| Unadjusted social cost of carbon (SCC)       | \$2,387 | per tonne         | Note: the Wang.  | Deng et al 2019   | metastudy gave th   | is as the upper bo | und, albeit the av | erage was signific | anti lower. This h    | igher number is ju | stified because in  | an actuarial or in- | vestment context  | we need to consid | ler tail risks which | are omitted from | standard SCC / IA | M models |
|--|---------|-------------------|------------------|-------------------|---------------------|--------------------|--------------------|--------------------|-----------------------|--------------------|---------------------|---------------------|-------------------|-------------------|----------------------|------------------|-------------------|----------|
|  |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
| 1\$ of economic harm (i.e. loss in GDP) lead | \$1     | of reduction in a | Decent enough a  | approximation but | limitations are sho | wn here: https://v | www.msci.com/do    | cuments/10199/a    | 134c5d5-dca0-42       | 0d-875d-06adb94    | 8f578               |                     |                   |                   |                      |                  |                   |          |
|  |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
|  |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
| Portfolio assumptions                        |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
|  |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
| Imagine that the portfolio contains          |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
| Fossil fuel sector                           | 2.33%   |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
| All other sectors                            | 97.67%  |                   | https://www.theb | alance.com/what   | is-the-sector-weig  | hting-of-the-s-and | -p-500-4579847.    | Important to appl  | y this at the level ( | of the whole secto | r; working at the I | evel of one compa   | any introduces co | mplex (and unnec  | essary) competitio   | in effects       |                   |          |
|  |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
|  |         |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |
| Discount rate                                | 6%      |                   |                  |                   |                     |                    |                    |                    |                       |                    |                     |                     |                   |                   |                      |                  |                   |          |

| ACTION: STOP FOSSIL FUEL FIRMS FROM BUILDING NEW COAL POWER  | R PLANTS  |  |   |   |
|--|---|--|---|---|
| Action for shareholders:   |   |  |   |   |
| Impose a rule on fossil fuel companies that they may not build new coal power pi<br>Actions need to be strong, forceful stewardship, including the threat of (e.g.) "vot   | planta<br>pla no" (i.e. voting not  | to re-elect a director   |   |   |
| Loss in the secrific recruinductor of anti-  | ang the   |  |   |   |
| If we (investors) intervene to change what the company would otherwise have do   | done, how much worse  | e off will the portfolio   | be because of direct reduc  | ann n paid  |
| Implications for portfolio of not building new coal plant  |   |  |   |   |
| Number of real plants not being to it  |   | 10   |   |   |
| Wattage of 100 putative coal plants  | 60,00   | 0 MW   | One website said: "a typica   | 4 case plant is about 000 MMP (https://www.natkanzentommen.com/how-mucb-emergy-dosaspower-plant-poduce-in-aday). Also the Bohlmand Indeficial monto used 600MM as an example size of coal plant. "This would mean a cost of will over \$2 billion for a new 600 MM coal plant." (Source: https://bohlmand-indeficial.com/docal/sports_25.pd)  |
| Capacity factor  | 0.0   | so nours/year<br>s4  | Our world in Data uses an   | intergo costoly factor of 94% in their outsidations. Search for "in average costoly factor of 94% in their outsidations.  |
| 100 coal plants could generate<br>100 coal plants could generate   | 336,384,00  | 0 MWh/year<br>4 TWh/year   |   |   |
| Global total coal waitage  | 900   | 0 TWh (presumable  | Electricity Mix - Our World   | in Date: I need 10 file other (could also here downloaded the data for a more precise figure)   |
| Too Coe parts Constant   | 2.14  |  | ÷.  |   |
| I are all others an exciter from not building new facility.  |   | E.g. the return on<br>based on just the  | the fossil fuel sector goes<br>coal sector, but the following the first sector.   | Area Stu Let 2004, have regroups model would need to consider that in more shalls. This assumption has been done couldy: It is conservive because the assumption of 3.2767K is<br>gramminghed 2.250 is based on the which is all which is the shall which is the share of the problem plant plant by all based to be which and the plant plant based by all based to be which and the plant plant based by all based to be which and the plant plant based by all based to be which and the plant plant based by all based to be which and the plant plant based by all based to be which and the plant based by all based to be which all based to be which and the plant based by all based |
| Proportion of the portfolio invested in the fossil fuel sector   | 2.33  | % https://www.thebs  | to the universal owner.<br>Gence com/what is the sec  | to excluding of the surface Structure in the local of the whole sector, working at the local of one contains introduces contains (and unscenary) competition effects  |
| Loss of return on whole portfolio<br>Discount rate   | 6.00  | % each year<br>%   |   |   |
| PV of Loss of return on whole portfolio  | 1.29  | *  |   |   |
|  |   |  |   |   |
| Gain to the whole portfolio<br>If we (investors) intervene to change what the company would otherwise have do  | fone, how much bette  | off will the portfolio   | be because of changed ex  |   |
| Strening a company from huiting a new coal power shart would last to   |   |  |   |   |
| (a) a coal power plant not being built   |   |  |   |   |
| (b) another power plant being built (because we're not changing overall energy of<br>Number of coal plants not being built   | demand) 10  | 10   |   |   |
| Wattage of 100 putative coal plants  | 60,00   | 0 MW   | One website said: "a typica   | 4 coal plant is about 000 MW (https://www.netaurantomma.com/tow-much-energy-deas-a-power-plant-produce-to-aday). Also the Schlawel technical report used 600MW as an example size of coal i   |
| Capacity factor  | 0.0   | 14   | Our world in Data uses an   | average cancely factor of MNs in their calculators. Search for "in-average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in factor of MNs "in average capacity factor of MNs" in average capacity factor of MNs "in average capacity factor of MNs" in factor of MNs "in factor of MNs" in factor of MN  |
| 100 coal plants could generate   | 338,384,00  | 0 MWh/year   |   |   |
|  |   |  |   |   |
| 1 Milth of coal energy can generate (one estimate)   |   | es agcozag   | Source, 2011 update of Parlame  | man Alexandre at Sections at  |
| 1 Mikh of coal energy can generate (one estimate)<br>1 Mikh of coal energy can generate (one estimate)   | 9   | 60 AgCO2eq<br>02 AgCO2eq   | Source: 2011 update of Parliame<br>Source: https://www.eia.gov/con/   |   |
| 1 MWh of coal energy can generate<br>1 MWh of coal energy can generate   | 90  | 6 kgC02eq  | Straight average of the ab  | vie estimates; a fute enlaysis needs to apply more judgement about which figure to use here   |
|  |   |  |   | \$000 determine and Station 2012  |
| Unadjusted social cost of carbon (SCC)   | \$2,31  | 17 pertonne  | Note: the Wang, Dang et a   | 12117 instands grass that as the come boost whet the sample was significant lease. This higher numbers is utilized because a was sharing or mentioned consider lat raise which as another that has another that has a control of an abeliant loC/1 MM models.   |
| Adjustment: could reduce this since this figure is higher than most estimates<br>Adjustment: SCC is a point projection and excludes fell risks   |   |  | This would incorporate the<br>No adjustment anniant mil   | pankbit y different discont insis, en ong ofter frag<br>understate fa besout di advans time all advand ti material, ell'oscipti di dela bija y de SCC (gas chasen a ligher fauni sitestated   |
| Social cost of carbon to use   | \$2,3   | 7 per tonne of CO2   | ,   |   |
| www.wocae cost or caroon is a particular area of focus and future research est   | eventuaters of this vary w  | welly.   |   |   |
| Estimate 1: expected duration of coal power plant<br>Estimate 2: expected duration of coal power plant   |   | 16 years<br>10 years   | Quantifying operational life<br>Life Cycle Assessment of I  | irona for contacterer attects andre fan Pane analis. Nations: Conservationation for const attects may be different<br>constrained and and and and and and and and and an  |
| Expected duration of coal power plant  |   | 18 years   | Straight average of the ab  | yre eathrater, a Mar antaysis needs to apply more judgement about which figure to use here, assume that at the end of the lifetime of this place (to replaced by new, more efficient menualises with mini-  |
| Discount rate  |   | % This needs some  | thought. E.g. is it consisten   | t with the discourt wites in the SCC7 But model does not even to be very examine to this, area t fixeds and benefits  |
| Social Cost of Carbon saved by the 150 cost elastic and existing   | 510.792 647 715 3   | 17   |   |   |
|  |   |  |   |   |
| in investors stop the coal power plant from coming into existence, this does not in  | matrial change the  | overall demand for   | energy. So we should exp  | c cara a tra transmit la trabita  |
| New researching  | Coul  | Probability  | Rationale<br>This assumer that our  | and a plate a plate to a back the order of the the order to a state the and the state the and another than a second to be a state of the state of th  |
| New power plant  | Gas   | 0%   | Although renewables are o   | Analy, there are off constraints on their carego is og sun down1 always interiver dawn1 always to be to their praces are off constraints on their carego is og sun down1 always and work always to be to be any always and and always and any always and and always and any always and and always and any always and always an  |
| New power plant New power plant  | Solar<br>Geothermal   | 0%   | Set to zero to be conserva<br>Set to zero to be conserva  |   |
| New power plant  | Wind  | 0%   | Set to zero to be conserva<br>Sat to zero to be conserva  |   |
| New power plant  | Nuclear   | 100%   | Set to zero to be conserva  | on and a second se  |
| New power plant<br>No new power plant (i.e. inadequate power production)   | River hydro   | 0%   | Set to zero to be conserva<br>Given that the energy indu  | And any has along profit incentives for orealing new infrainducture to meet energy needs, this seems unlikely. A fuller model would assage some probability to this uncome and model the extent to which the 4  |
|  |   |  |   |   |
|  |   | gC02eqKWh  |   |   |
| New power plant New power plant  | Coal<br>Gas   | 908<br>488   | Source: 2011 update of Parlame<br>Source: 2011 update of Parlame  |   |
| New power plant  | Solar<br>Genthermal   | 88   | Source: 2011 update of Parliame<br>Source: 2011 update of Parliame  | inc (Mar Arman and Armania A  |
| New power plant  | Wind  | 38   | Source: 2011 update of Parlame  |   |
| New power plant New power plant  | Marine<br>Nuclear   | 23   | Source: 2011 update of Parliame<br>Source: 2011 update of Parliame  |   |
| New power plant<br>No new power plant (i.e. inadequate power production)   | River hydro   | 7.5  | Source: 2011 update of Partiente  | per officer and interesting and   |
|  |   |  |   |   |
| Note: the figures in the above table are quite out of date, and may resistate the o<br>Question mark over whether it's really possible to replace all new coal plants with   | carbon intensity. Espe<br>ith renewables, given t   | cially never technoli<br>he constraints on rer   | ogies (renewables) may be<br>vewables. Assuming that it   | reporting rando public public production posterial production producting producting prod  |
| Assume the renderement mean ments are  | Norlear   |  |   |   |
|  |   |  |   |   |
| Assume replacement plants are new Nuclear plants with the same wattage:  | 336,384,00  | 0 MWh/year   |   |   |
| 1 KWh of Nuclear energy can generate   | -   | 16 gCO2eq  |   |   |
| 1 MWh of Nuclear energy can generate   | 0.0   | t6 tonCO2eq  |   |   |
| Assume same ad SCC as for coal   | \$2.3   | 7 per tonne of CO2   |   |   |
|  |   |  |   |   |
| Estimate 1: expected duration of Nuclear power plant<br>Estimate 2: expected duration of Nuclear power plant   |   | 12   | hips/www.eis.gov/todayi   |   |
| Expected duration of Nuclear power plant   |   | ti yeara   | assume that at the end of I   | an lifetime of this plant if a mplaced by new, more efficient networkshow with minimal cation footprint   |
| Discount rate  | -   |  |   | of with the discount rates in the SCC?  |
| Social Cost of Carbon generated by the 'replacement' Nuclear plant   | 6   | % This needs some  | thought. E.g. is it consister   |   |
|  | 6<br>\$245,585,412,61   | % This needs some  | thought. E.g. is it consisten   |   |
|  | 5<br>5245,585,412,63  | % This needs some  | thought E.g. is it consister  |   |
| Social Cost of Carbon seved by the coal plant not existing   | 5245,555,412,67<br>\$245,555,412,67<br>\$10,799,647,715,24  | % This needs some  | thought. E.g. is it consister   |   |
| Social Coat of Carbon saved by the coal plant not existing<br>Social Coat of Carbon parentials by the inspectment Nuclear plant<br>if the coal plant is neptoced by a Nuclear plant it leads to a saving of  | 6<br>5245,555,412,61<br>\$10,739,647,715,24<br>\$245,585,412,61<br>\$10,554,062,302,51  | % This needs some  | thought. E.g. is it consisten   |   |
| Social Cost of Carbon served by the cost plant not existing<br>Social Cost of Carbon generated by the "typicament" Ruches plant<br>If the cost plant registered by Nuckey Burnet 1 ands to a serving of<br>Assume that 31 of exists according studies to<br>The the aspectation impact on the working specifis as  | 6<br>5245,585,412,61<br>\$10,799,647,715,24<br>5245,585,412,61<br>\$10,594,062,302,51<br>\$10,594,062,302,51<br>\$10,594,062,302,51   | 5 This needs some<br>5 This needs some<br>5 This needs some<br>1 This needs some<br>1 of estra profit  | thought. E.g. is it consisten<br>Decent enough approxima  |   |
| Social Cost of Carbon saved by the cost plant not existing<br>Social Cost of Carbon generated by the 'replacement' Mackar plant<br>if the cost plant is replaced by a Nackar plant I kinds to a saving of<br>Assume that 31 of each secontine clupt and to b<br>This is expectation in the each of postfile is   | 510,739,647,715,24<br>\$245,585,412,61<br>\$10,739,647,715,24<br>\$10,554,652,302,51<br>\$10,554,652,302,51<br>\$10,554,652,302,51  | % This needs some<br>6<br>17<br>16<br>11<br>11 of extra profit<br>11   | thought E.g. is it consister  |   |
| Social Cost of Calchon saved by the cost plant net ensaring<br>Social Cost of Calchon personals by the hydrocenter Nuclear plant<br>If the cost plant in hydrocent by a Nuclear plant it hads ha a wang of<br>A savement that if the descention copy that was a<br>the sequence of the several spectra in the<br>The sequence of the several spectra in<br>Loss any the perfolicit value is<br>while of monthy another.  | 6<br>\$245,585,412,61<br>\$10,790,647,715,24<br>\$245,585,412,61<br>\$10,554,082,302,51<br>\$10,554,082,302,51<br>\$10,554,082,302,51<br>\$1,000,000,00<br>\$418,342,000,000,00   | % This needs some  | thought E.g. is it consister<br>Decent ensuch asproxima<br>Assumption, all cancels or<br>Global weath report – Cre  | In A defaulter of them here. The above the COUNT 16 def. C  |
| Second Cost of Carlon saved by the load plot not earling plot of the cost of the load plot of the second plot of the load plot plot plot plot plot plot plot plot  | 6<br>5245,585,412,61<br>510,790,647,715,24<br>5245,585,412,61<br>510,554,082,302,57<br>510,554,082,302,57<br>51,000,000,00<br>5418,542,000,000,01<br>6,0002   | % This needs some  | thought E.g. is it consisten<br>Decent snouch approxima<br>Assumption, all cancels or<br>Global wealth report – Cre   | Navi estes as declars. Na los ses antiquestri 1101 1544 del Col PM Soldetti 1   |
| Sand Dariel Carlon search by the carl plant search of<br>Board Carlo Carlon provided by the hypothese search of<br>the carl plant or specialized by the hypothese search of<br>Assemble and the search and the search and the<br>Bart and the descent search and the<br>Bart and the Search and the<br>Bart and<br>Bart and<br>Ba | 510,500,647,103,<br>510,700,647,103,<br>510,500,647,103,<br>510,554,052,003,<br>510,554,052,003,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,00<br>54103,542,000,000,000,000,000,000,000,000,000,0   | % This needs some<br>% This needs some<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%  | Pought E.g. is it consistent<br>Denoti encoch accreoime<br>Assumption, all cancels oc<br>Clobal wealth record – Cre   |   |
| Anal Conf Calors and by the ad plant an entry.<br>Sound Conf Calors prevailer by the hypersecurity these grants<br>the outputs a special by a locking plant tables to<br>the outputs a special by a locking plant tables to<br>the analysis of the special by a locking plant tables to<br>the analysis of the special by a locking plant tables to<br>the special by a locking plant tables to<br>the special by a locking plant tables to<br>the special by a locking plant tables tables<br>The performance the special by a locking table tables<br>The performance the special by a locking table tables<br>The base special by a locking table as a locking<br>The base special by a locking table tables<br>The base special diversity table as a locking<br>The base special diversity table as a locking<br>The base special diversity tables are a locking<br>The base spec   | 310,799,647,715,24<br>510,799,647,715,24<br>2045,985,412,61<br>510,954,082,302,31<br>510,954,082,302,31<br>510,954,082,002,31<br>51,000,000,0<br>6,0002<br>512,528,31<br>512,528,31<br>512,528,31   | % This needs some<br>% This needs some<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%<br>%  | Pought E.g. is it consistent<br>Decent enough approximate<br>Assumption, all cancels on<br>Calobit weath report - Ore   |   |
| Cond Cond Control Section 2 and process earling<br>Social Cond Control proceedings in the Neural International Control<br>Research and an expected section 2 and a section of<br>the Control Control Proceedings of the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Neural Research and the Section 2 and the Section 2 and the Section 2<br>Neural Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Neural Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the Section 2 and the Section 2<br>Research and the Section 2 and the   | 3<br>5415,585,412,61<br>310,799,647,715,24<br>3245,585,412,61<br>310,554,682,302,31<br>310,554,682,302,31<br>310,554,682,302,31<br>310,554,682,302,31<br>310,554,682,302,31<br>312,502,81<br>312,502,81<br>312,502,81   | % This needs some  | thought E.g. is it consistent<br>Decent ensuch approximate<br>Assumption, all cancels out<br>Clobal assifts report - Ore  |   |
| Since Court Counts years by the set of perturbation of the set of perturbation of the set of the se   | 2345,585,442,61<br>\$10,792,447,715,24<br>\$10,792,447,715,24<br>\$10,544,062,302,71<br>\$10,544,062,302,71<br>\$10,544,062,302,71<br>\$10,544,062,300,000,00<br>\$418,542,000,000,00<br>\$418,542,303,81<br>\$12,528,81<br>Yr<br>Table Young in the formation  | %         This needs some           %         This needs some           %         To           17         76           18         10           10         0           11         0           12         10           12         10           14         10           15         10           16         10           17         10           18         10           19         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10   | Pought E.g. is it consistent<br>Discret ensuch approximate<br>Assumption, all cancels on<br>Global wealth report – Ore  |   |
| Could Could Could Could and port on earling<br>Sould Could Could Could point of the Sould Sould Could Could Sould Sou  | 2<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | %         The needs some           6   | Prought E.g. is it consistent<br>Parameter and a second association<br>Assumption, all cancels to<br>Global assails react - Dro<br>Into the data to a second association<br>and only fully reflect the climation<br>and the data of the second association association<br>and the second association association association<br>and the second association association association<br>association association association association<br>association association association association<br>association association association association<br>association association association<br>association association association<br>association association association<br>association association association<br>association association<br>association association<br>association association<br>association association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>association<br>associat  |   |
| And Card Carlo Carbon penalty for and plant an earling<br>found Card Carbon penalters () for hypothesener's locate plant<br>of the carbon penalty of the hypothese base of the carbon<br>Answers for 1 and the correct adjustment of locate plant<br>of the carbon of the spectra of the carbon penalty of the<br>hypothese base of the carbon penalty of the carbon<br>penalty of the carbon of the carbon penalty of the<br>penalty of the carbon of the carbon penalty of the<br>hypothese base of the carbon penalty of the carbon penalty<br>the carbon of the carbon of the carbon penalty of the<br>hypothese base of the carbon of the carbon penalty<br>the carbon of the carbon of the carbon penalty of the<br>hypothese base of the carbon of the carbon penalty of the<br>hypothese base of the carbon of the carbon of the carbon penalty<br>the carbon of the carbon of the carbon of the carbon penalty<br>the carbon of the carbon of the carbon of the carbon penalty<br>the carbon of the carbon of the carbon of the carbon of the carbon<br>penalty of the carbon of the carbon of the carbon of the carbon of the carbon<br>penalty of the carbon of the   | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | % The needs some<br>6<br>17<br>10<br>10 otats profit<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Prought, E.g. is it consistent<br>Denotitional according<br>Assumption, all cancels to<br>Calcular seaths report – Day<br>as don't fully reflect the climon<br>that (if we effect the climon<br>that (if we effect the climon   |   |
| Since Court Counts asserting the setting<br>from Court Courts presenting the setting<br>from Court Courts presenting the Network Setting and Setting<br>Annum Ref 19 along setting setting setting setting setting<br>the sequentian setting of the setting setting setting<br>the sequentian setting setting setting setting setting<br>the setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting setting<br>the setting setting<br>the setting setting setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting<br>the setting setting setting setting setting setting setting setting setting setting<br>the setting setting<br>the setting setting setting setting setting setting setting setting setting<br>setting setting settin   | 2<br>2045 558.412.07<br>2045 558.412.07<br>2045 558.412.07<br>2015 2016 2017 2017<br>2010 2017 2017 2017 2017 2017 2017 2017  | %         This needs some           %         This needs some           %         This needs some           17         1           10         1           10         0           %         This needs some   | Prought, E.g. is it consistent<br>Detoest encode accretion<br>Assumption, all cancels or<br>Database and the second second second<br>Calculate seath research - Data<br>as don't fully reflect the clier<br>that of which the second second second second<br>second second second second second second second<br>second second second second second second second<br>second second second<br>second second s  |   |
| Conf Conf Carbon search to the output per sea earling<br>Sourd Load of Carbon personales in the National Source and Load Source<br>The Load Load of the spectra search and the Load Source<br>The Load Load of the American Source and Load Source<br>The Load Load of Load Source and Load Source<br>The Load Load Source American Source and Load Source<br>The Load Load Source American Source American<br>Source Source American Source American Source American<br>Source American Source American Source American<br>Source Source American Source American Source American<br>Source Source American Source American Source American<br>Source Source American Source American Source American Source<br>Producting Source American Source American American American<br>Producting Source American Source American American<br>Angelian Source American Source American American<br>Angelian Source American Source American American American<br>Angelian Source American Source American American<br>Angelian Source American Source American American<br>Angelian Source American Source American American American<br>Angelian Source American American American American<br>Angelian Source American American American American American<br>American American<br>American<br>American<br>American American<br>American<br>American<br>American American<br>American  | 2<br>510,708,647,75,20<br>543,508,447,75,20<br>543,508,447,75,20<br>543,508,447,75,20<br>510,564,002,302,31<br>510,564,002,302,31<br>510,564,002,302,31<br>61,502,20<br>61,002,20<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,202,31<br>512,502,502,502,502,502,502,502,502,502,50   | N. This needs some<br>C. This needs some<br>T. To find the source of the sou   | Prought, E.g. is it consister<br>Decent ensuits and according<br>Assumption, all cancels to<br>Calcular assafts record – Oris<br>is don't fully reflect the clim<br>that (if we don't take short)<br>bits of the not integrated   | A Provide and the set of the s     |
| Card Card Carbon provide y in registromer Schwart y<br>Sourd Card Carbon provide y in registromer Schwart y aller<br>The car parts a registromer schwart water the<br>Annum He of 24 schwart provide schwart y<br>Sourd Carbon provide y aller y provide schwart y<br>Sourd Carbon and Sourd Y<br>Sourd Sourd Sourd Sourd Y<br>Sourd Sourd Sourd Sourd Y<br>Sourd Sourd Sour  | 2<br>5445.5446.412.07<br>5445.5446.412.07<br>5445.5546.412.07<br>5410.542.00.20.07<br>5410.542.00.20.07<br>5410.542.00.00.00<br>5410.542.00.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.542.00<br>5410.00<br>5410.542.00<br>5410.00<br>5410.00<br>54  | %         The needs some           6   | Proople E g is it convention<br>Decret crossel accession<br>Assumption, all concells for<br>Clashed works of the class<br>Assumption, all concells for<br>Clashed works of the class<br>Clashed works of                |   |
| Card Card Carbon seeks by the out plant can easing<br>Sourd Card Carbon specialized by the National Card Carbon<br>Plant card parts in specialized by the National Card Carbon<br>Plant Carbon Streem (Section 2014)<br>The Annual Carbon Streem (Section 2014)<br>The Annual Carbon Streem (Section 2014)<br>Valid or dop Annith (Section 2014)<br>Valid or dop   | 2<br>2010<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>20 | %         This needs some           6  | Receipt E.g. is it convertes<br>Decent excession supervision<br>Assumption, all cancels to<br>Calculate and its work - Cre<br>and don't fully reflect the cleric<br>sheaf (free as its integral of a loss integral<br>to real integral y accurate an  |   |
| Card Card Carbon provide y in any provide example<br>Sourd Card Carbon provide y in Any Sustainant V Sava y select<br>The card parts or special control of the Sava Y Sava Y Sava<br>The Carbon Provide Sava Y Sava Y Sava Y Sava<br>Carbon Provide Sava Y Sava Y Sava Y Sava<br>The Sava Y Sava Y Sava Y Sava<br>The Sava Y Sava Y Sava Y Sava<br>The Sava Y Sava Y Sava Y Sava<br>Sava Y Sava Y Sava Y Sava<br>Sava Y Sava<br>Sav   | 2<br>2410,729,847,715,24<br>2410,729,847,715,24<br>2410,729,847,715,24<br>2410,849,847,200,200,200<br>2410,824,847,200,200<br>2410,820,847<br>2410,820,847<br>2410,920,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847<br>2417,200,847  | %         The needs some  | Receipt E.g. a Receivant  |   |
| Send Data of Califord Senset by the calif given and energy<br>from Q califord Sense provided by the hypothesis sense of the califord<br>of the califord of the sense of the califord of the califord<br>Answer the IV of each calor of the level of the level<br>of the senset of the califord of the level of the level<br>of the califord of the level of the level<br>of the level of the level of the level of the level of the level<br>of the level of the level of the level<br>of the level of the level of the level of the level of the level<br>of the level of the level<br>of the level of the level<br>of the level of the level<br>of the level of the level<br>of the level of the level<br>of the level of the level<br>of the level of the level<br>of the level of the level   | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>1<br>2<br>3<br>2<br>3<br>3<br>3<br>3<br>3<br>4<br>4<br>2<br>3<br>3<br>4<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>5<br>4<br>5<br>5<br>4<br>5<br>5<br>5<br>5<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 5: The needs some<br>16 17 17 16 17 10 10 10 10 10 10 10 10 10 10 10 10 10   | Receipt E.g. is it consists<br>Detect anough secretized<br>Assumption, all consists as<br>an adult fully reflect the clim<br>fully reflect the clim<br>fully reflect the clim<br>fully reflect the clim   |   |
| Conf Conf Control Control (and the sector)<br>Source Conf Control Sector (and the sector)<br>The conf priority register (and the sector) and the sector<br>The configuration of the sector (and the sector)<br>The configuration of the sector (and the sector)<br>The configuration of the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>The sector (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector) and the sector (and the sector)<br>Angelith Configuration (and the sector)<br>A  | 2<br>544,584,647<br>513,792,647,753,<br>513,792,647,753,<br>513,594,854,922,75<br>513,594,854,922,75<br>541,8,394,923,923<br>541,8,394,944,945<br>541,8,394,944,945<br>541,8,394,944,945<br>541,8,394,944,945<br>541,8,394,945<br>541,8,394,945<br>541,8,394,945<br>541,8,394,945<br>541,8,394,945<br>541,8,394,945<br>541,8,394,945<br>541,8,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,9,394,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945<br>541,945 541,945<br>541,945<br>541,945 541,9  | <ul> <li>The needs some</li> <li>The needs some</li> <li>I and the profit</li>     &lt;</ul>   | Theopile E g is it convertes  | A bit is      |
| Each Caul of Carbon penetry is not plot to entry<br>found carbon penetry is in sufficience of share yield<br>if the carbon penetry is in sufficience of share yield<br>if the carbon penetry is in the same of panets<br>in the sufficience of the same of panets<br>is the sufficience of the same of panets<br>in the sufficience of the same of panets<br>is the sufficience of the same of panets<br>in the same of the same of the same of the same<br>is particular to the same of the same of the same<br>is the same of the same of the same of the same<br>is the same of the same of the same of the same<br>is the same of the same of the same of the same<br>is the same of the same of the same of the same<br>is the same of the same of the same of the same<br>is the same of the same of the same of the same<br>is the same of the same of the same of the same of the same<br>is the same of the same of the same of the same of the same<br>is the same of the same of the same of the same of the same<br>is the same of the same<br>is the same of the same<br>is the same of the same<br>is the same of the  | 2<br>510 799 447 77.22<br>510 799 447 77.22<br>543 580 4127.13<br>510 559 620 2020<br>510 559 620 2020<br>510 559 620 2020<br>510 559 620 2020<br>510 559 620<br>510 559<br>510 559 620<br>510 559<br>510 559 620<br>510 559<br>510 559 620<br>510 559<br>510 559<br>5  | 5. The needs some<br>5. (The needs some<br>7. (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b   | Thought E.g. is a consistent<br>bacterial security association of the security of the<br>bacterial security and the security of the security of the<br>security of the security of the security of the security of the<br>security of the security of the security of the security of the<br>security of the security of the security of the security of the<br>security of the security of the   |   |
| Conf Card Cardon search to te up port on earing<br>Sourd Card Cardon specialized to the Subscript of Language and<br>Cardon and an expectation of Language and Cardon<br>Research and the specialized to the search and the Subscript of Language<br>Subscript of Language and Subscript of Language and Subscript of Language<br>Cardon and Subscript of Language and Subscript of Language<br>Subscript of Language and Subscript of Language and Subscript of Language<br>Subscript of Language and Subscript of Language and Subscript of Language<br>Subscript of Language and Subscript of Language and Subscript of Language<br>Subscript of Language and Subscript of Language and Subscript of Language<br>Subscript of Language and Subscript of Language and Subscript of Language<br>And Andreage Antipage and Subscript of Language and Subscript of Language<br>And Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language and Subscript of Language<br>Andreage Antipage and Subscript of Language Antipage and Subscript of Language<br>Andreage Antipage and Subscript of Language Antipage and Subscript of Language<br>Antipage Antipage and Subscript of Language Antipage and Subscript of Language<br>Antipage Antipage and An   | 2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | N. The needs some<br>N. The needs some<br>10<br>17<br>17<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Though E g a it consists<br>Dennel creater a second se   |   |
| Card Card Carbon provide y in any provide examp<br>Sourd Card Carbon provide y in Any Sustainant's Name y sets<br>The car part of a special provide the source of any set<br>the carbon provide special of the source of any set<br>Sustainant of the source of any set of the source of any set<br>The provide source of the source of any set of the source of any set<br>The provide source of the source of any set of the source of any set<br>Sustainant of the source of  | 2<br>540,548,447,472,2<br>540,540,4727,2<br>540,540,4727,2<br>540,540,4727,2<br>540,540,4727,2<br>540,540,472,2<br>540,500,472<br>540,540,472,2<br>540,500,500<br>541,520,540<br>542,520,540<br>542,520,540<br>542,520,540<br>542,520,540<br>542,520,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540<br>542,540,540,540<br>542,540,540,540,540,540,540,540,540,540,540  | <ul> <li>N. The needs some</li> <li>S. The needs some</li> <li>G</li> <li>G</li></ul>  | Thought E.g. is a consistent<br>Denois Longel A sector and a<br>Assemption, all consists in advances of the<br>Denois Longel A sector and a sector and a<br>Collision and a sector and a sector and a<br>sector fully when it has according to<br>the sector and a sector and a sector and<br>and the sector and a sector and a sector and<br>a sector fully when it has according to<br>a sector fully when it has according to<br>a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a<br>sector and a sector and a sector and a sector and a sector and a<br>sector and a sector and a<br>sector and a sector and a<br>sector and a sector and a sector and a sector and a sector and a sec  |   |
| And Card Carlon search y to and perturbations of the search<br>Sourd Card Carlon spectrately to No Neuroscient V Salary and F<br>The angenetic spectra spectra of the search<br>The search of the search of the search<br>Neuroscient Salary Salary and Salary and Salary<br>Valar developments of the search of the search<br>Valar developments of the search<br>Valar developments of the search<br>Neuroscient Salary Salary<br>Neuroscient Salary                                 | 2<br>10,799,447,715,2<br>10,799,447,715,2<br>10,799,447,715,2<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20,105<br>10,105,440,20  | <ul> <li>The needs some</li> <li>The needs some</li> <li>I and the needs some</li> <li>I and</li></ul>   | Though E g a transmission<br>Devend another second and another second and<br>Devend another second and another second another<br>Devend another second another<br>Devend another second another second another second another second another<br>Devend another second another second another second another second another<br>Devend another second   |   |
| Conf Conf C debut search by the call plant the earling<br>Sourd Conf C debut specification (Section 2014)<br>The call plant is regardly a link large of at 1 link large specific<br>The call plant is regardly a link large of at 1 link large specification<br>The call plant is regardly and the link large specification of the large specification of the link large specification of the link large specification of the large specifica   | 2<br>6<br>8<br>10,759,647,715,24<br>10,759,647,715,24<br>10,854,102,11<br>10,854,102,11<br>10,854,102,11<br>10,854,102,10<br>10,854,102,10<br>10,854,102,10<br>10,854,102,10<br>10,854,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,10<br>10,102,102,102,102,10<br>10,102,102,102,102,10<br>10,102,102,102,102,102,102,102,102,102,1  | <ul> <li>N. The needs some</li> <li>S. The needs some</li> <li>G</li> <li>J. Constant of the needs of the</li></ul>              | Though E g is a constant<br>Detect based exercises<br>Detect based exercises<br>a durt bally reflect the close<br>that if an an any sector the sector<br>that if an any sector the sector<br>that if any sector the sector the<br>sector that is any sector the sector<br>that if any sector the sector the<br>sector that is any sector the sector<br>that is any sector the sector that sector<br>that is any sector that sector the<br>sector that is any sector that sector<br>that is any sector that sector that sector that sector<br>that is any sector that sector that sector that sector<br>that is any sector that sector that sector that sector<br>that is any sector that sector that sector that sector<br>that is any sector that sector that sector that sector<br>that is any sector that sector that sector that sector that sector<br>that is any sector that sector that sector that sector that sector that sector<br>that is any sector that sector that sector that sector that sector<br>that is any sector that sector tha   |   |
| Card Card Carbon search y to and part on earing<br>Sourd Card Carbon search y to and part on earing<br>the card part of specific y characteristic states part<br>of the card part of specific states part of the<br>Value of early of the carbon states the value of the value of the<br>Value of early of the value of the value of the value of the value of the<br>Value of early of the value of the value of the value of the value of the value<br>value of the value of the va  | 2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | No The reade some<br>of the readers of     | Rought E.g. is a constant<br>Depend county according to the con-<br>county of the county of the county of the county of the<br>County of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the<br>county of the county of the county of the county of the county of the<br>county of the county of the county of the county of the county of the<br>county of the county of the county of the county of the county of the<br>county of the county of the county of the county of the county of the<br>county of the county of the<br>county of the county of   |   |
| Conf Conf Control Control to the program of the sectors<br>Source Conf Control Control Proceedings in the Network of Source profit of the<br>Source Control Proceedings in the Source Control Control Profit on<br>The Encontrol Control Proceedings in the Source Control Control Pro-<br>Source Control Profit on the Source Control   | 3<br>6<br>8<br>10 700 44 710 30<br>10 700 44 710 30<br>10 700 40 710 30<br>10 700 40 710 30<br>10 700 40 700 30<br>10 700 400 30<br>10 700 400 30<br>10 700 400 30<br>10 700 40<br>10 700 40<br>100  | <ul> <li>The reads some</li> <li>The reads some</li> <li>a contrast of the reads some</li> <li>b contrast of the reads some</li> <li>c c</li></ul>   | Rought E.g. is a constant<br>Description of anomaly sequences of a<br>constant sequence of a constant sequence<br>of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence<br>of a constant sequence of a constant sequence of a constant<br>sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a constant sequence of a<br>constant sequence of a constant sequence of a cons  |   |
| Cond Courd October service to prove the example<br>Sourd Courd October providely (): In support service to any of of<br>the courd parts registering to the source service to any of of<br>the courd parts registering to the source service to any of of<br>the courd october service to any other service service to any other<br>the courd october service to any other service service to any other<br>the courd october service to any other service service to any other<br>the courd october service to any other service service to any other<br>the courd october service to any other service service to any other<br>the courd october service to any other service service to any other<br>the courd october service to any other service service to any other<br>Manufacture to any other service to any other service service to any other<br>Manufacture to any other service to any other service service to any other<br>Manufacture to any other service to any other service to any other<br>Manufacture to any other service to any other service to any other<br>Manufacture to any other service to any other service to any other<br>Manufacture to any other service to any other service to any other<br>Manufacture to any other service to any other service to any other<br>Manufacture to any other service to any other service to any other<br>Manufacture to any other<br>Man   | 2<br>6<br>6<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>The section sector secto</li></ul> | Theopit E g is a constant<br>Denoid Longuit and exercision<br>of the second second second second second second<br>Denoid Longuit A constant second second second second second<br>Second second second second second second second second second<br>second second second<br>second second seco  |   |
| Card Card Cardon search y to up don't un early<br>Shard Card Cardon speaked by the Valker great of Lang Lang Card<br>The Lang Lang Lang Lang Lang Lang Lang Lang   | 2<br>4<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | <ul> <li>The seak sets</li> <li>The seak</li></ul>   | Though E g a transmission<br>Description of anomaly security and<br>compared anomaly security and the security<br>compared anomaly security and the security<br>of the security security and the security<br>of the security security and the security<br>security security security and the<br>security security security and the<br>security security security and the<br>security security security and the<br>security security security security security security<br>security security security security security security security<br>security security security security security security security<br>security security  |   |
| Conf Conf Control Sector Secto   | 2<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   | Note: Second and product of the second an          | Thought E.g. is a constant<br>Detect based exercises<br>and cart fully officer to a circle<br>and cart fully officer to a circle<br>to the circle of a circle of a circle of a<br>second circle of a circle officer of a circle<br>officer of a circle officer of a circle officer of<br>the circle of a circle officer of a circle officer of<br>the circle of a circle officer of a circle officer of<br>the circle of a circle officer of a circle officer of<br>the circle of a circle officer of a circle officer of<br>the circle officer of a circle officer of a circle officer of<br>the circle officer of the circle officer of the circle officer of<br>the circle officer of the circle officer officer officer officer officer officer of<br>the circle officer off  |   |
| Card Card Carbon seeksty by and plant an early<br>Sourd Card Carbon speciality by Nathang and Links<br>The ang parts in speciality and the second carbon see<br>the carbon seeksty and the second carbon seeksty and<br>the carbon seeksty and the second carbon seeksty and<br>the second carbon seeksty and the second carbon second<br>the second carbon seeksty and the second carbon second<br>the second carbon seeksty and the second carbon second<br>the second carbon second the second carbon second the<br>second carbon second   | 2<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>The marks series</li> <li>The marks series</li></ul>  | Toogle E g is constant<br>Deved anoth semantic and<br>Calend anoth semantic and<br>Calend anoth semantic and<br>Calend anoth any electric and<br>Calend another any electric and<br>Calendar and Calendar and Calendar and<br>Calendar and Calendar and Calendar and Calendar and<br>Calendar and Calendar a  |   |
| Conf Conf Control Control to the program of the sectors<br>Source Conf Conf Control Sectors and the sector of the sector program<br>The Conf Conf of the spectral sectors and the sector of the sectors<br>The Conf Conf of the spectral sectors and the sector of the sectors<br>The Conf of the spectral sectors and the sector of the sectors and the sector of the sectors<br>The Conf of the spectral sectors and the sectors and the sector of the sectors<br>The Sector of the spectral sectors and the sectors and the sector of the sectors<br>The Sector of the sectors and the sectors and the sector of the sectors<br>The Sector of the sectors and the sectors and the sector of the sectors<br>The Sector of the sectors and the sector of the sectors and the sector of the sectors<br>The Sector of the sectors and the sector of the sectors and the sector of the sectors<br>The Sector of the sectors and the sector of the sectors and the sector of the sectors<br>The Sector of the sectors and the sector of the sectors and the sector of the sectors<br>The Sector of the sectors and the sector of the sectors and the sector of the sectors<br>The Sector of the Sect   | 3<br>6<br>8<br>10.799,447,710,3,4<br>10.799,447,710,3,4<br>10.799,447,710,3,4<br>10.799,400,20,00,00<br>10.799,400,20,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,00<br>10.799,400,000,00<br>10.799,400,000,00<br>10.799,400,000,00<br>10.799,400,000,000,000,000,000,000,000,000,0  | <ul> <li>The sector series</li> <li>Sector sector sector</li></ul>      | Tought E.g. is a constant<br>to the second seco   |   |
| Card Card Carbon search by the output per the example<br>Shard Carbon of Carbon search by the output per the<br>Shard Carbon of Carbon search by the Shard Carbon of Carbon<br>The Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard Shard<br>Shard Shard Shard<br>Shard Shard Shar   | 2<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>Non-shares</li> <li>Second and second and second</li></ul>      | Toogit E g a transmission<br>Devel county assessments of the county of the  |   |
| Conf Conf Control Control to the program of the series of the conference of the conf   | 3<br>6<br>9<br>9<br>9<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>The sector series</li> <li>Sector sector sector</li></ul>      | Theopit Lip is a constant<br>of the second seco   |   |
| Conf Conf of Control provide by the part of point on earling<br>Sourd Conf of Control providers by the Spatiation of Neural point<br>The Conf Conf of Control providers by the Spatiation of Neural Point<br>The Conf of Conference on the Spatiation of Neural Point<br>The Conference on the Spatiation of Neural Point<br>The Spatiation of Neural Point Point<br>The Spatiation of Neural Point<br>The Spatiation  | 2<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>The sector set of a set of</li></ul> | Thought E.g. is a constant<br>Denoid costed sectorized<br>Assemption. All conside as a<br>constant sectorized as a constant<br>of the cost of the cost of the cost<br>of the cost of the cost of the cost of the cost<br>of the cost of the cost of the cost of the cost of the cost<br>of the cost of the cost of the cost of the cost of the cost<br>of the cost of the cost   |   |
| Card Card Cardon search y to and prot an earing<br>Sourd Card Cardon specialized by the National Card Cardon<br>Part of prot and prot and proton of the Cardon<br>Part of prot and proton of the Cardon<br>Value of any Andre Cardon<br>Value of Angre Cardon<br>Value  | 2<br>6<br>10.755,447,715,26<br>10.755,447,715,26<br>10.755,447,715,26<br>10.755,447,715,26<br>10.755,447,715,26<br>10.755,447,715,26<br>10.755,457,157,157,157,157,157,157,157,157,157,1  | <ul> <li>The marks sense are sense and sense are sen</li></ul> | Theopit L () is a constant<br>of the second sec   |   |
| Cond Cond of Control and Annual Section 2014 (Control and Control  | 2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | Note: A second secon          | Nought E g a transmission<br>Detect Lesson Australian<br>Assemption, all concells as<br>a dark bally subject the direct<br>field of the cate regardless of the<br>the field of the cate regardless<br>and the bally subject the direct<br>field of the cate regardless of the<br>second of the second of the second of the<br>second of the second of the<br>second of the second of the second of the second of t                                       |   |
| Conf Conf Control Control to the Adjustment State and Part of Control  | 2<br>4<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | <ul> <li>The mark stress</li> <li>Second stress</li> <li>Second</li></ul>   | Though L C g a transmission<br>Devel another second se   |   |
| Concil Concil Concil Conciliants in the interface of the sectors part of the sector of the sector part of the sector of the sector part of the sector of the sector part of the sector p   | 3<br>6<br>8<br>10.795,447,715,24<br>10.795,447,715,24<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10.195,400,202,10<br>10,100,100,100,100,100,100,100,100,1  | <ul> <li>The sector series</li> <li>Sector sector sector</li></ul>      | Toogle E g is constant<br>Decret Ansath Agriculture<br>Decret Ansath Agriculture<br>in den Lay when the decret<br>in den Lay when the decret<br>in decret bay when the decret<br>is decret bay when the decret bay when the decret<br>is decret bay when the decret   |   |
| Card Card Carbon search by te and plot to example<br>Shard Carbon (Carbon search by te and plot to example<br>The carbon of the search of the search of the search<br>The carbon of the search of the search of the search<br>West of the plot profits the search of the search of the search<br>The search of the search of the search of the search of the search<br>The search of the search of the search of the search of the search<br>The search of the search of the search of the search of the search<br>The search of the search of the search of the search of the search<br>The search of the search<br>The search of the search<br>The search of the search<br>The search of the search<br>The search of the search<br>The search of the sea   | 3<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>The marks stress</li> <li>Second stress</li> <li>Secon</li></ul>   | Though LE g is a constant<br>Detect another security of the constant<br>Assumption, of constant is and<br>constant and the constant is and<br>constant is and the constant is and<br>and only where the constant is and<br>and and and and and and and and<br>and and and and and and and and<br>and and and and and and and and and and   |   |
| Control Control Control Control to the Adjustment Version grant of Control Control Control Control Total and Control C   | 2<br>6<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | <ul> <li>The second series</li> <li>Second series</li> <li>Seco</li></ul>   | Thought E.g. is a constant<br>of the second exceeds a second exceeds the<br>constant exceeds a second exceeds the<br>constant exceeds a second exceeds a second<br>constant exceeds a second exceeds a second<br>constant exceeds a second exceeds a second<br>exceeds a second exceeds a second exceeds<br>a second exceeds a second exceeds a second<br>exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds a second<br>exceeds a second exceeds a second exceeds<br>a second exceeds a second exceeds a<br>second exceeds a second exceeds a second<br>exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds a second exceeds<br>a second exceeds a second exceeds a second exceeds<br>a second exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds a second exceeds<br>a second exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds a second exceeds a second exceeds a second exceeds a<br>second exceeds a second exceeds  |   |
| Concil Concil of Control and C   | 2<br>6<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Notes and prove the second           | Nordit E g i i constant<br>Detect excess according<br>a dart baly other is a constant<br>of the second second second second<br>is dart baly other is a dart<br>bal of a constant<br>is a dart baly other is a dart<br>bal of a constant<br>is a dart bal y other is a dart<br>is a dart ba  |   |
| Construction of Construction o   | 2<br>4<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | <ul> <li>Nonski stratik</li> <li>Some stratik</li> <li>Som</li></ul>   | Theopit L () is a constant<br>of the second sec   |   |
| Concil Concil of Control Section 2 is not prove the example<br>Section 2 is not provide the section 2 is not prove the section 2 is not prove<br>The Example of Example of the section 2 is not prove the section 2 is not prove<br>The Example of Example of the section 2 is not prove the section 2 is not prove<br>The Example of Example of the section 2 is not prove the section 2 is not prove<br>The Example of Example of the section 2 is not prove the section 2 is not prove<br>The Example of Example of the section 2 is not prove the section 2 is not prove<br>The Example of Example of the section 2 is not prove the section 2 is not prove<br>The Example of Example   | 2<br>244,544,542,57<br>241,542,642,542,57<br>241,542,642,542,57<br>241,542,642,542,57<br>241,542,642,542,57<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542<br>241,542,542,542,542,542,542,542,542,542,542  | Notes and protection of the second          | Theopit L () is a constant<br>of the second sec   |   |
| Card Card Cardon search y to ad part on earing<br>Sourd Card Cardon search y to adopt the search<br>of the card part is equivalently the Nuthermark 11.55 and part<br>of the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search parts in<br>the card part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalent to the search part is equivalent to the search part is equivalent<br>to the search part is equivalent to the search part is equivalen  | 2<br>6<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | <ul> <li>Non-Antonia and Antonia and A</li></ul> | Though L C g is a constant<br>Devel another second second second second second second<br>constant second second second second second second second<br>constant second sec  |   |
| Concil Concil Concil Concilia  | 2<br>6<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | <ul> <li>The sector series</li> <li>Sector sector sector</li></ul>      | Theopit L () is consistent<br>of the second exceeds a second exceeds a<br>constrained exceeds a second exceeds a<br>constrained exceeds a second exceeds<br>a damb bally veloce the dist-<br>constrained exceeds a second ex-<br>tension of the second exceeds a<br>second exceeds a second ex-<br>dem exceeds a second exceeds a<br>second exceeds a second ex-<br>dem ex-<br>dem exceeds a second ex-<br>dem ex-<br>dem |   |
| Card Card Cardon search y to ad part on earing<br>Sourd Card Cardon search y to adopt the search Sourd y and<br>the card part is special cardinal search search search search search<br>the card part is special search search search search search search search<br>the card part is special search search search search search search search<br>the search sear  | 2<br>6<br>1313/04/12.12<br>1313/04/12.12<br>1313/04/02.12<br>1313/04/03.02<br>1313/04/04/12<br>1313/04/04/12<br>1313/04/04/12<br>1313/04/04/12<br>1313/04/04/12<br>1313/04/04/12<br>1313/04/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04/12<br>1313/04  |  | Though L E g a transmission<br>Desert county assessments<br>Assessments of county assessments<br>and only where the circumstance<br>of county assessments<br>and only where the circumstance<br>and and and and and and  |   |

| Is a new coal plant profitable? | Profitability of a new or \$ 1 per MINh of clean dark sensatilia measure of profitability at baseload for a 40% efficien   |  |  |  |  |  |  |  |
|---------------------------------|--|--|--|--|--|--|--|--|
| Is a new coal plant profitable? |  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Plant wallings for a type 600 MW Source: This would mean a cost of evel cost 52 killion for a resp 500.  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | no of housin in a year 8700 hours/year   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Capacity factor 1 three <u>increased or selection</u> augusts this about be 0.64   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | t coal plant could geni 5250000 MM/hyear   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Profit per year 55,256,000 State Control Contr |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Initial cost \$2,000,000 Bourds "This would mean a cost of well over \$2 billion for a new 500   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Investment return 0.20%. Looks surprisingly low: is there an error in the figures somewhere  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? |  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | I doubt that the investment valum is only 0.20%  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Rappears Nat coal power plants are still being built, see e.g. this website (https://www.miningswiew.com/coal/global-coal-exh-lint-chance/   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Since the Parts Climan Agreement was speed, the work's installed carefined   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | capacity tas grows by 132 GW (as announce equal to the operating cost plant  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | feets of Germany Russia, Jopen and Turkey combined White many new coal   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | projects were scrapped in 2011, up to 480 GW of new case-free forearce capacity  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | and clicit data drew twent at call indice grapady an still in the pipeline.  |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | Finalizat passe projects whole forenase the work's coal power capacity by 20% and thermal coal production by 20%. Out of the 1,000 companies listed on the 1001 OCE2, 500 companies are still panning to develop mee coal power plants, new coal integrat influence.   |  |  |  |  |  |  |  |
| Is a new coal plant profitable? | It would be surprising if here were still this much activity being financed if the in-expectation return were so low   |  |  |  |  |  |  |  |