

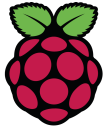
Raspberry Pi

Improving searches: solutions

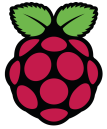
Choosing the correct keywords and utilising advanced search operators can significantly improve the quality of the results you get from a search engine. Complete the table below to see if you can use a search engine effectively.

Please note that answers may vary due to search engine used and changes to websites since activity was created.

What you need to find	Website that will appear somewhere near top of your search list if you are successful	What you searched for	Number of results	Advanced search operators used (but a mark next to the operators you included in your search)		Why you used them
Information about two famous computer scientists: Alan Turing and Charles Babbage. However, you are only allowed to use the keywords	https://www.wired.com/2012/06/alan-turing-name-checks-his-predecessor-charles-babbage/	Turing OR Babbage	319,000	OR	x	Both computer scientists need to be found, but just because a page contains one of their names, it doesn't necessarily mean the other will be on there as well. OR uses both keywords and makes sure that a page with either name will be returned.
				NOT (-)		



Turing and Babbage. You can use any operators you want.				Phrase (“ ”)		
Green garden shade netting, you can only use two keywords (and any operators you want to include).	www.amazon.co.uk/Green-Shade-Netting-sold-metre/dp/B007ZYVW2E	“Green shade”	1,740,000	OR		
				NOT (-)		
				Phrase (“ ”)	x	Green shade without quotes will provide information about the colour green.
Restaurants called the Taj Mahal in the USA, but not in New York.	tajmahaldallas.com	taj mahal restaurant USA -"new york"	1,580,000	OR		
				NOT (-)	x	Need to find USA restaurants but need to hide any from New York.
				Phrase (“ ”)	x	“Taj Mahal” and “New York” are exact phrases that would provide additional results if separated.



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Resources are updated regularly — the latest version is available at: ncce.io/tcc.

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