

Some ideas to support families at home with maths.



Maths Club



Here are some ideas for you to keep up your wonderful number work. I wonder if you guys could practice over the school holidays? You would come back to school feeling very confident with your numbers! Have fun you all have done so well!!!

Go into our class Seesaw and look in the folder Numeracy to source games.

Play card games: snap, memory, fish, old maid, adding cards together, subtracting cards, multiplying cards, laying out 10 cards and finding groups to 10, groups to 20.

Practice your doubles: $2+2$, $3+3$... $8+8$, $9+9$, $10+10$... $20+20$, $30+30$... $25+25$, $42+42$...

Practice your safe tens: $9+8$ as $10+7$, $19+7$ as $20+6$...

Use your doubles knowledge for working out sums: $9+8$ as $8+8=16+1$, $9+9=18-1$, $6+7$ as $6+6=12+1$, $7+7=14-1$, $24+25$ as $25+25=50-1$, $24+24=48+1$

Look for patterns in numbers: 5,10,15,20 __, __, 35,40...

21,31,41,51,61,71,81,91,101... (What is the pattern here?)

2,4,6,8,10,12,14,16,18,20...

90,80,70,60,50,40,30,20...

24,22,20,18,16,14,12,10,8,6,4,2

Create your own number patterns!!!

Lots of Place Value thinking: how many tens in 20? How many tens in 70? How many tens in 100? How many tens in 32?

What is the value of the 7 in these numbers? 647, 720, 127, 578...

Make up your own numbers

Practice your -ty and -teen numbers

Practice your family of facts:

$$9+8=17$$

$$4 \times 8=32$$

$$8+9=17$$

$$8 \times 4=32$$

$$17-8=9$$

$$32 \div 8=4$$

$$17-9=8$$

$$32 \div 4=8$$

Practice names of fractions and shaded objects matching them. Practice your division/ problem solving

Practice practice practice your timetables and basic facts/ skip counting, counting backwards

Get your mums and dads to work with you and help you! Mum and dad here is a site to give you more ideas for fun maths at home!

<https://nzmaths.co.nz/maths-our-house>

