



Primary 5 Home Learning Winter Themed Maths and Numeracy Grid

Please use this grid if you are absent from school due to COVID, but well enough to complete work.

This grid is 2 pages long!



SYMBOL ADDITION:

Can you work out what value the different snowflakes are worth?

	+		+		+		=	55
	+		+		+		=	115
	+		+		+		=	60
	+		+		+		=	110
	+		+		+		=	90
		15						

SEQUENCING:

SEQUENCE TASK CARDS - #1
Find the next 3 terms in the sequence.

59, 80, 151,
172, 243...

SEQUENCE TASK CARDS - #3
Find the next 3 terms in the sequence.

389, 351, 302,
264, 215...

WINTER WORD PROBLEMS:

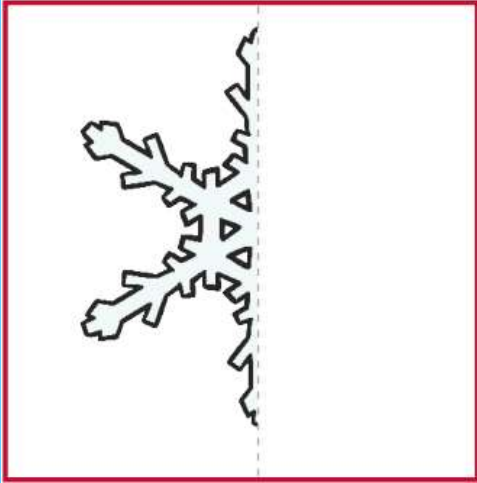
- 1) Each batch of 36 cookies that Sarah makes takes 30 minutes in the oven. If the oven is on for 3 hours and 45 minutes (15 minutes for preheating), how many cookies did Sarah make?
- 2) There were 12 stockings hanging on the fireplace. The Grinch took 2 pieces of candy from each stocking. Then he took one toy from each stocking. How many items did the Grinch take in all?
- 3) CindiLou Who gave 5 doggie biscuits to Max every 20 minutes. How many doggie biscuits did she give Max in two hours?

Remember to draw out the problems to help you solve them!



SNOWFLAKE SYMMETRY

Can you copy out this snowflake and make it symmetrical?



WINTER WORD PROBLEMS

- 1) It has been an icy night in Riverside. Bags of grit are sold and they weigh 23kg. What is the total weight of 6 bags?
CHALLENGE: what is the total weight of 13 bags?
- 2) How many skis are needed for 529 skiers?
- 3) Create your own winter word problems for a family member to answer!

BAUBLE SYMMETRY

Can you design a bauble and make it symmetrical?
Try and make it as detailed as possible!