

29.4.20






Good morning Year 4. Happy Wednesday!

Remember if you are stuck, your grown ups can email us, or if your grown ups want to share any of your amazing jobs, we would love to see them

Warm up

Here's a puzzle for you to try. (Answers at the end).

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	+		+		= 12
	+		+		= 18
	+		+		= 26
	+		x		= ?

Puzzle ID: 4425 

Task:

Today we are going to look at efficient methods of adding and subtracting. (easy ways to do it)
REMEMBER! There's often a trick when figuring out calculations.

Follow this website address and watch the videos then have a go at one of the activities

<https://www.bbc.co.uk/bitesize/articles/zvxpsc>
[w](#)

The first activity is on the page below but you can complete as many of the activities as you wish.

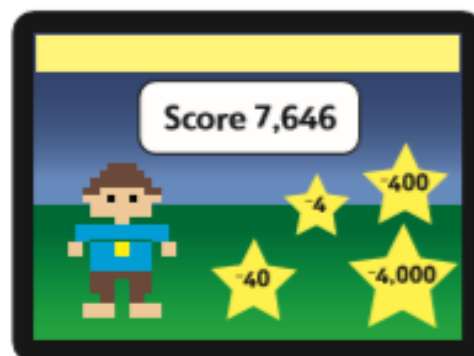
MATHS WARM UP ANSWERS:

$$\begin{array}{c} \text{🏢} \\ \text{= 4} \end{array} \quad \begin{array}{c} \text{🏠} \\ \text{= 10} \end{array} \quad \begin{array}{c} \text{🏭} \\ \text{= 6} \end{array}$$

Think together

1 Ellie's score is 7,646.

How would each damage star change Ellie's score?



Th	H	T	O
1000 1000 1000 1000 1000 1000 1000	600 600 600 600 600 600	40 40 40 40	6 6 6 6 6 6

a) $7,646 - 4 = \square$

Th	H	T	O
1000 1000 1000 1000 1000 1000 1000	600 600 600 600 600 600	40 40 40 40	6 6 6 6 6 6

b) $7,646 - \square = \square$

Th	H	T	O
1000 1000 1000 1000 1000 1000 1000	600 600 600 600 600 600	40 40 40 40	6 6 6 6 6 6

c) $7,646 - 400 = \square$

Th	H	T	O

d) $7,646 - 4,000 = \square$

2 Lewis has scored 8,888. Show how his score would change each time.

a) $8,888 - 500 = \square$

c) $\square = 8,888 - 5,000$

b) $8,888 - \square = 8,883$

d) $8,838 = 8,888 - \square$