

Y5 Varjak Paws Maths Homework Autumn 2 Week 4

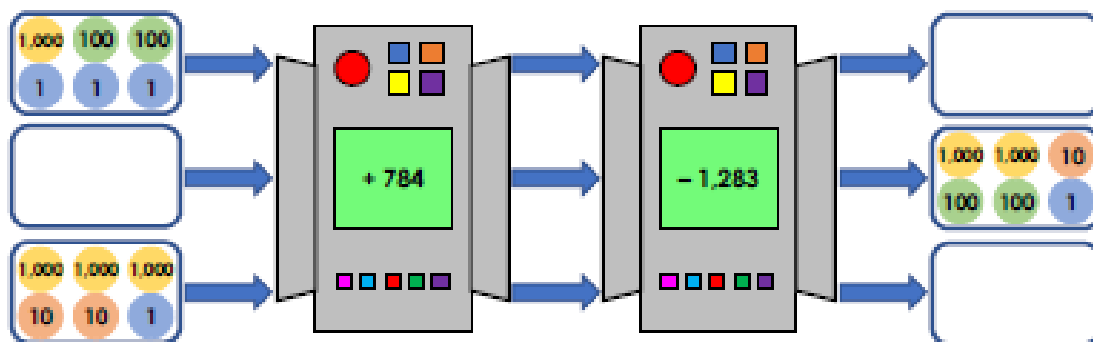
Cubes/Cuboids

$$\begin{array}{l} 1 \times 4 = 4 \\ 2 \times 4 = 8 \\ 3 \times 4 = 12 \\ 4 \times 4 = 16 \\ 5 \times 4 = 20 \\ 6 \times 4 = 24 \end{array}$$

Learn Its: Step 11

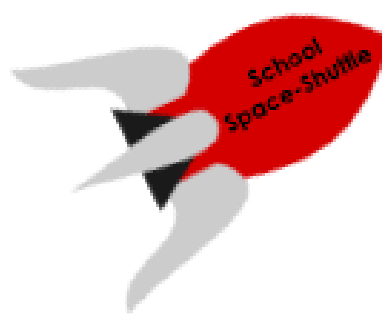
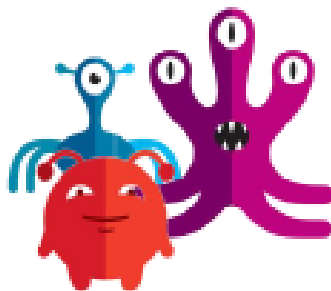
Multi-Step Problems

4. Look at the functions on the machines. Work out what is going in and out of the machine and find the missing numbers.



VF
JW/Ed

5. Aliens travel to school in their space-shuttle.
1,579 aliens are picked up at the first planet.
After the second planet, there are 2,604 aliens on board.
They stop at a third planet. When they reach the school, there are 1,649 aliens on board. How many aliens got on or off the space-shuttle at each planet?



VF
JW/Ed

6. Emma goes out for a walk each day. On Monday she walked 1,679 steps. When she got up on Friday she had already walked 4,985 steps.

Her brother George says,



You could have walked
1,102 steps on Tuesday,
Wednesday and
Thursday.

Is George correct? Explain why.



RPS