

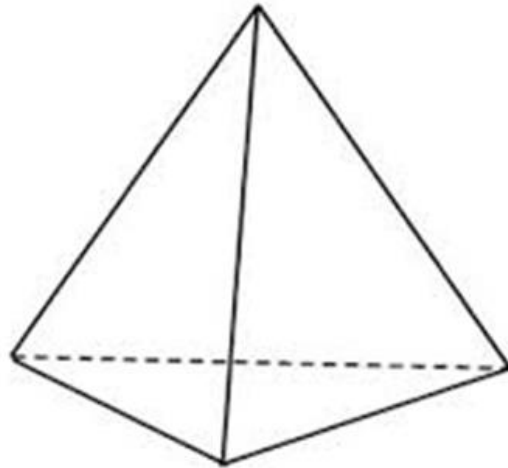
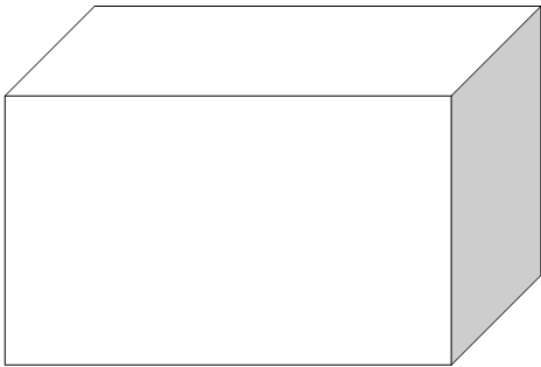
Monday

Use the < and > signs to complete these number sentences:

$$22 \quad \square \quad 14$$

$$12 \quad \square \quad 17$$

How many faces and edges does each of these two shapes have?



$$47 + 4 = \square$$

$$68 + 8 = \square$$

$$94 - 9 = \square$$

$$66 - 8 = \square$$

$$7 \square - 2 \square = 49$$

Tuesday

Double 9 =

Half of 18 =

$16 + \boxed{} = 20$

$2 \times 9 =$

$7 + 9 =$

Write 4 number sentences to link the numbers:

4, 3 and 12, using \times , \div and $=$.

$8 \times 2 =$

$12 - 7 =$

$50 + \boxed{} = 80$

Wednesday

Show 2 ways in which you can make 56p using only 20p, 10p and 1p coins.

$$69 + 11 = \boxed{}$$

$$100 - 70 =$$

$$5 \times \boxed{} = 20$$

$$45 + 17 =$$

$$1 \text{ more than } 13 \text{ is } \boxed{}$$

$$30 \div 5 =$$

$$9 \times 10 = \boxed{}$$

$$46 - 11 =$$

Thursday

A shape has straight sides and all sides are the same length. Name 2 possible 2D shapes that fit this description.

$$10p + 5p + 2p + 10p =$$

$$51 - 16 =$$

$$8 + 9 + 2 =$$

$$12 \div \boxed{} = 6$$

$$3 \times 2 = \boxed{}$$

$$20 = \boxed{} + 14$$

$$8 \div 2 = \boxed{}$$

$$\frac{3}{4} \text{ of } 20 = \boxed{}$$

$$23 + 35 =$$

Friday

Think of a rectangle where one of its sides is twice the length of the other. What could the measurements of the sides be?

$$59 + \boxed{} = 90$$

$$35 \text{ cm} + 47 \text{ cm} =$$

$$100 - \boxed{} = 60$$

$$10 - 2 \text{ is equal to } \boxed{} + 6$$

$$35 \div \boxed{} = 5$$

$$8 + 6 = \boxed{}$$

$$28 + \boxed{} = 35$$