



Weekly Arithmetic 10 a day

w/b 15/6/20

Monday

1. List all of the odd numbers between 24 and 48:
2. There are 20 lollipops. Rico takes $\frac{2}{4}$ of the lollipops.

How many lollipops does Rico take?

How many are left?

3. Draw an arrow to show 68 on the number line



4. What are the missing numbers in this sequence?

33, 30, __ , 24 , __ , 18, 15 __ , __ ,

5. Biscuits are sold in packets of 30. Lucy buys 3 packets. Her dad gives her 4 extra biscuits on their own. How many biscuits does Lucy have altogether?

Tuesday

1. Miss Anderson has a circle, a rectangle and a hexagon. She says that all together there are 12 sides. Is she correct? How do you know?

2. $15 + 30 = \underline{\hspace{2cm}}$
This is the same as
 $\underline{\hspace{2cm}} + 20$
 $45 + \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times \underline{\hspace{2cm}}$

3. Complete this calculation:

$$\underline{\hspace{2cm}} \div 5 = 10$$

4. Circle the two lengths that equal the same distance:

100cm

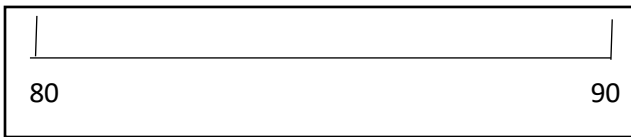
10metres

1 metre

5. A shop sells paints in packs of 5. In a week, the shop sells 60 paints. How many packs are sold?
6. Using only subtraction, how many different ways can you make ? Write them in your books.

Wednesday

1.



Put the following numbers on the numberline: 89, 81, 85

2. A headband costs 72p. Ava pays using **only silver and bronze** coins. How many different ways can you make this amount?

3. George buys 16 sweets. He eats 2 of the sweets. His friend eats 8 of them. How many sweets are left? Show your working out.

4. Describe the properties of a triangular prism (number of edges, vertices and faces/ Shape of faces):

5. Which of these numbers are **not** a multiple of 5 (not in the 5 times table). How do you know?

75 27 60 32 55 20

Thursday

1. Freddie jumps 60cm in a long jump race. How much further would he have had to jump to reach 1 metre?

2. Ladybirds are found in groups of 2. There are 16 ladybirds altogether. How many groups of ladybirds are there?

3. Tick the calculations that are correct:

$$10 \times 5 = 5 \times 10$$

$$1 + 6 = 5 + 2$$

$$5 - 1 = 1 - 5$$

$$20 \div 5 = 5 \div 20$$

4. Write the number 46 in words:

5. If $2+8=10$, what is $20+80$?

How did you work it out?

6. Rose has 65p. She spends 40p on a toy and 5p on some sweets. How much money does she have left?

Friday

1. Complete this fact family:

5 30 6

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

2. What is $26 - 13$?

Show your working out.

3. What is $38 + 16$?

4. Miss Handley cycled 9 miles on her bike, Zed cycled 4 miles on his bike and Scarlett cycled 5 miles on her bike. How many miles did they cycle all together? Show your working out.

5. Jasmine is in charge of the purple tokens in school. She wants to share 28 purple tokens out equally between 5 children. All children must have the same number of purple tokens. How many purple tokens are left over?