



Weekly Arithmetic 10 a day

w/b 11/5/20

Monday

1. Circle the even numbers:

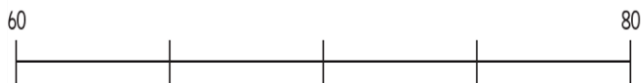
12 23 72 89 80 55 2 16

2. There are 20 lego aeroplanes.
Arnav takes $\frac{3}{4}$ of the cars to
play at his friend's house.

How many aeroplanes does Arnav
take with him?

How many are left?

3. Draw an arrow to show
seventy two on the number
line



4. What are the missing numbers
in this sequence

83, 73, __, 53, __, 33, __, __, 3

5. It is 11 o' clock. What time will
it be 20 minutes later?

What about 25 minutes after
that?

Tuesday

1. I am thinking of a shape. It has
6 vertices and 6 edges. What
shape is it?

2. $15 + 45 = \underline{\quad}$
This is the same as
 $42 + \underline{\quad}$
 $68 - \underline{\quad}$
 $\underline{\quad} \times \underline{\quad}$

3. I have 5 5p coins and 2 £1.00
coins. How much money do I
have?

4. Circle the shorter time interval

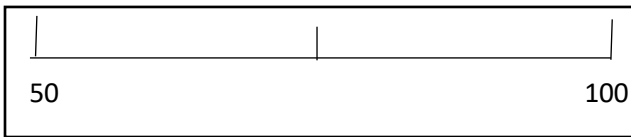
1 hour 55 minutes 60 minutes

5. There are 14 boys and 15 girls
in a class. How many in total
are in the class?

Three children are absent one
day. How many children are
in class?

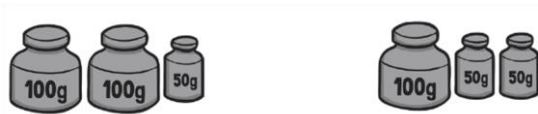
Wednesday

1.



Put the following numbers on the numberline: 59, 75, 80

2. Circle the lighter set of weights



3. T-shirts are sold in packs of 3. A shop has 5 packs of T-shirts. Circle all the calculations which would give the total number of T-shirts in the 5 packs.

5×3 $5 + 3$ $3 + 5$ $5 - 3$
 3×5

4. Circle the larger number:

seventy eight eighty seven

5. List all of the odd numbers between 68 and 80.

Thursday

1. Lois buys an ice cream for 65p.

She pays with a 50p coin and a 20p coin.

Calculate the change Lois will receive.

2. How many minutes are in half an hour?

3. Have a look around your house. Make a list. Can you find some objects with: (you might need a separate piece of paper!)

At least one circular face

No circular faces

4. Write the number 105 in words

5. Miss Handley says 358 is in the 5 times table. Is she right? How do you know?

Friday

1. Complete this fact family:

5 15 3

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

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

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

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

2. The children in the school football team have mixed up their football boots. How many pairs of boots are there? There are 22 boots altogether.

3. Here are some digit cards.

2 5 8 10

2 digit cards can be placed in this calculation to complete it. Write the numbers in the boxes.

$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = 40$$

4. Order these numbers from smallest to largest

78 87 18 77 17 88

5. One of these triangles is symmetrical. Draw a line of symmetry on one of these triangles.

