Weekly Arithmetic 10 a day

Monday

1. Double 4 = _____

2. 15 + _____ = 20

3. 14 + 6 +2 = _____

4. _____ = 5 x 7

5. 45 ÷ 5 = _____

6. On a separate sheet, list all number bonds to 10

7. Mary buys 12 lollipops and Ryan eats 7. How many lollipops are left?

8. Miss Handley says 143 is in the 2 times table. Is she right? How do you know?

9. Ella-Mae bought 30 chocolates and shared them with equally between herself and 4 of her friends. Write the number sentence to match this problem and solve it.

10. Lucy arrived at the pool at 4 o'clock and spent an hour and a half there. What time did she leave?

Tuesday

1. Double 10 = _____

2. 19 + _____ = 20

3. 3 + 17 + 4 = _____

4. 30 + 90 = _____

5. ___ = 0 x 12

6. Write a fact family using these numbers 5, 15 and 20 (2 addition sentences and 2 subtraction sentences)

7. 39 + 25 =

8. 65 – 30 =

9. There are 10 planes, with 6 people on each plane. 5 of the planes take off. How many people are in the air?

10. Blake looks at the clock. The hour hand is pointing to the 7 and the minute hand is pointing to the 1. What time is it?

Wednesday

1. Double 11 = _____

2. 22 + 87 = _____

3. 12 + _____ = 36

4. 33 ÷ 3 = _____

5. 7 x 3 =

6. ½ of 60 =

7. Isla dropped all of her sweets. Amie picked up 12 sweets, Jessica picked up 17 sweets and Izzah picked up the last one. How many sweets did Isla start with?

8. Fill in the missing numbers

66, ___, 52, 45, ___, ___, 24, ___

9. Miss Whitney has a pentagon, a square and a triangle. Miss Anderson has a circle, an octagon and a triangle. Whose shapes add up to the most sides all together?

10. How many different ways can you make 57p? Draw it on a separate piece of paper.

Thursday

1. Half of 24 = _____

2. _____ + 10 = 17

3. 26 + 11 + 9 = _____

4. 18 ÷ 2 = ____

5. 11 x 10 = ___

6. 56 + 27 = ___

7. 52 - 35 =

8. Ivy gets up at 7 o'clock. It takes her 30 minutes to get dressed and have breakfast. It then takes quarter of an hour to walk to school. What time does she arrive at school?

9. Draw a pentagon.

10. Emma draws a line that is 17cm long. Ethan draws a line that is 8cm shorter than Emma's. Mike draws a line that is 12cm longer than Ethan's. How long is Mike's line?

Friday

Have a go at:

- The **rotational pattern** worksheet

- The **turning shapes** worksheet

- The multiplication and division challenges

- The maths games on the website page