

Interleaved practise

Year 4, week 5

Number:

1. Write the next 5 numbers for this pattern and describe the pattern.

9, 18, 27, 36, 45, 54, 63, 72, 81, 90

Multiples of 9 beginning at 9x1 and continuing in order to 9x10

2. Place the numbers from 20 to 35 on this chart

Odd numbers	Even numbers
21, 23, 25, 27, 29, 31, 33, 35	20, 22, 24, 26, 28, 30, 32, 34.

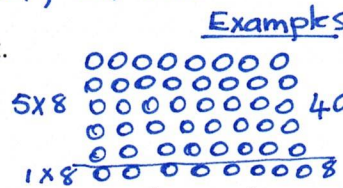
3. Write these numbers in ascending order (smallest to biggest)

23 405, 23 045, 24 530, 20 345, 24 504

20 345, 23 045, 23 405, 24 504, 24 530

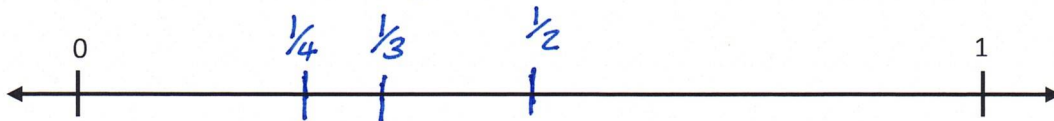
4. $6 \times 8 = \underline{48}$ Show how you worked it out.

Your child might draw an array or write the facts that they use to work it out.



*or double 8 = 16
double 16 = 32
16 + 32 = 48
or 3x8 = 24
double 24 = 48*

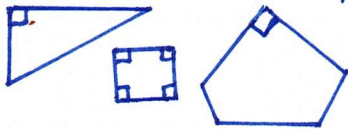
5. Show where these fractions would go on the number line: $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{3}$



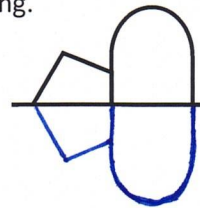
Measurement/Geometry:

6. Draw 2 shapes that have at least one corner that is a right angle

The shape drawn can have any number of sides and corners. Examples



7. This shape has been cut along a line of symmetry. Draw the part of the shape that is missing.



8. Draw the hands on the clock to show 23 minutes to 2



Chance/Data:

9. Think about what might happen tomorrow. List 3 events that are likely to occur and 3 events that are unlikely. *This will vary. Accept any reasonable answer.*