

# Interleaved practise

Year 3, week 6

Number:

1. Write the pattern that matches this description: Begin with the number 143. Take away 5 to find each number in the pattern until you have done it 6 times.

143, 138, 133, 128, 123, 118, 113

2. Place the numbers from 1 to 20 on this chart

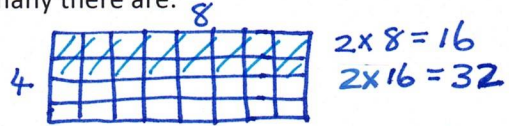
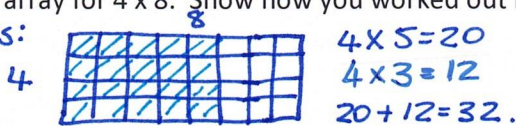
Odd	Even
1, 3, 5, 7, 9, 11, 13, 15, 17, 19	2, 4, 6, 8, 10, 12, 14, 16, 18, 20

3. Write this number on the place value chart:  $7 \times 1000 + 3 \times 100 + 1 \times 10 + 8 \times 1$

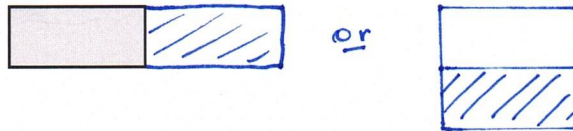
Thousands	Hundreds	Tens	Ones
7	3	1	8

4. Draw an array for  $4 \times 8$ . Show how you worked out how many there are.

Examples:

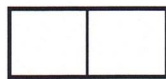


5. This rectangle shows half of a chocolate bar. Draw what the whole chocolate bar would look like?

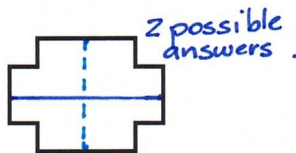
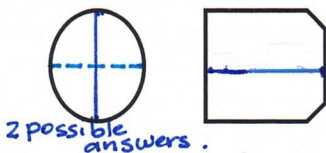


Measurement/Geometry:

6. This shape is symmetrical because one half can fit exactly over the other half.



Draw lines to show that these shapes are symmetrical.



7. Draw the hands on the clock to show a quarter past 7.



8. How long is your foot? Estimate first and then measure using centimetres.

My estimate \_\_\_\_\_ My measure \_\_\_\_\_

This will vary.  
Accept any reasonable answer.

Chance/Data:

9. I rolled a 6-sided dice 25 times and these are the numbers that I rolled:  
 1, 3, 2, 5, 6, 3, 5, 3, 4, 1, 2, 1, 2, 3, 6, 4, 1, 6, 3, 5, 5, 1, 2, 4, 4

Use the blank graph to show the results of my experiment.

1 - 5 rolls    2 - 4 rolls    3 - 5 rolls  
 4 - 4 rolls    5 - 4 rolls    6 - 3 rolls

