

This Week's Problems

Foundation Phase

Fill in the missing numbers (Count forwards and backwards)

Count in **1's**:

____, ____, 6, ____, ____ 10, ____, ____, ____, ____

____, 8, ____, ____, 11 ____, ____, ____, 15, ____

Now count in **2's**:

2, ____, 6, ____, 10, ____ 4, ____, ____, 10, ____, ____

8, ____, ____, ____, 16 ____, 10, ____, ____, ____

Key Stage 2

Missing Numbers

Work out the missing numbers then write a full sentence explaining the rule.

1. 15, 17, ____, ____, 23, 25, ____, ____ The rule is
2. ____, 33, 38, ____, 48, ____, ____, 63 The rule is
3. ____, ____, 26, ____, ____, 56, ____, ____ The rule is
4. 91, ____, 81, ____, ____, 66, ____, ____ The rule is
5. ____, 62, ____, ____, ____, ____, ____, 2 The rule is

Challenge Questions

Find the missing number in the following number sequences

- a) 3, 6, 9,, 15 b) 5, 50, 500,, 50 000 c) 7,, 21, 28,, 42
- d) $96\frac{1}{3}$, $96\frac{2}{3}$, 97, $97\frac{1}{3}$,, e) 5.2, 6.9, 8.6,

