Stage 5 Knowledge Information

Read and write any number up to 1000, including as words.

345

Three hundred and forty-five

Say the number 100 before and after a number up to 1000.

____, 246, 346

409, 509, ____

Say how many hundreds there are in 3 and 4-digit numbers.

800 has 8 hundreds

4000 has 40 hundreds

Count forwards and backwards up to 1000.

367, 368, ...

873, 872, ...

Order a set of numbers up to 1000.

45, 876, 809, 445

Show knowledge of groupings (number bonds) within 100.

47 + 53 = 100

25 + 75 = 100

Say the number before and after a number up to 1000.

___, 735

909, ____

Skip count forwards and backwards in 2s, 5s and 10s.

20. 18. 16...2

25, 30, 35...50

Round 3-digit numbers to the nearest 10 or 100.

342 rounds to 340

342 rounds to 300

Say the number 10 before and after a number up to 1000.

___, 156, 166

832, 842, ____

Know addition and subtraction facts to 20.

7 + 5 = ?

16 - 4 = ?

Know doubles to 20.

8 + 8 = 16

What we are learning at Stage 5.

Say how many tens are in a 3-digit number.

538 has 53 tens



Know multiples of 100 that add to 1000.

Know the symbols for common fractions.

Order fractions with the same denominators.

Know multiplication and division facts for multiples of ten.

$$60 \div 10 = ?$$

Know multiplication and division facts for multiples of two.

$$8 \div 2 = ?$$

Know multiplication and division facts for multiples of five.

$$3 \times 5 = ?$$

$$15 \div 5 = ?$$

Ways to help at home:

- Look at numbers around your home/neighbourhood.
- Use countdowns from 1000.
- Skip count your steps in 2s, 5s and 10s.
- Point out patterns you notice.
- Give simple addition or subtraction problems while you're out and about.
- Use a pack of cards to make addition and subtraction problems.

- Count forwards and backwards from random numbers to 1000.
- Count and do equations using money.
- Read recipes and measure ingredients.
- Encourage your child to read the time.
- Get them to memorise cellphone numbers.
- Add/compare prices at the supermarket.