

Name: \_\_\_\_\_

5-a-day

Numeracy

27th November



A pen costs £2.65.  
Thomas pays with a £5 note.

Work out how much change he should receive.

Work out

$$0.09 \times 100$$

Work out

$$920 \div 1000$$



Shown are four discs, each with a digit written on it.

Using all four digits shown, create the smallest possible four digit number.

Using all four digits shown, create the largest possible four digit number.

Using all four digits shown, create the smallest possible **odd** four digit number.

Work out 50% of £320

Work out 10% of £14

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