

Name: _____

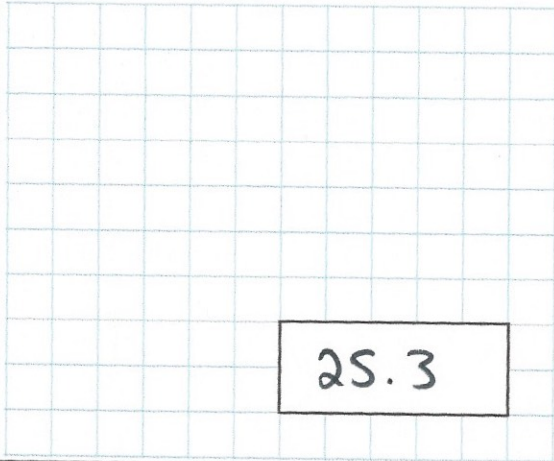
Primary 5-a-day

Silver



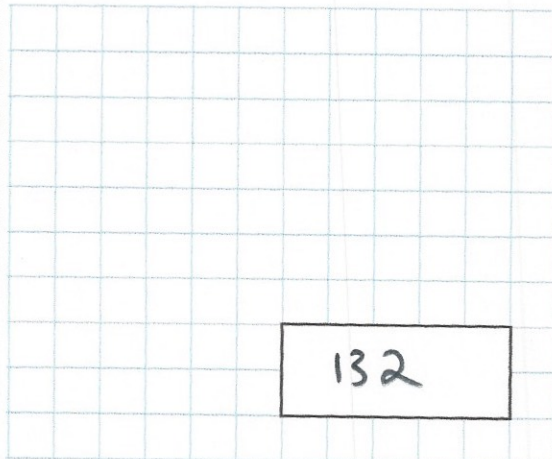
23rd June

$$15.6 + 9.7$$



25.3

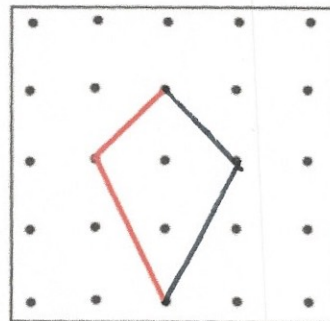
$$12 \times 11$$



132

Here is a kite on a grid

Finish drawing the kite



At a wedding there are 24 tables.

19 tables seat 6 guests.

The rest of the tables seat 8 guests.

Work out the total number of chairs needed.

154

$$19 \times 6 = 114$$

$$5 \times 8 = 40 +$$

154

The perimeter of this isosceles triangle is 60 centimetres.

Find the length of the side labelled a

$$60 - 18 = 42$$

$$42 \div 2 = \underline{21 \text{ cm}}$$

