

Name: _____

Primary 5-a-day

Emerald



24th December

$20 + 10 + 10 =$

40

$\frac{1}{2}$ of

14

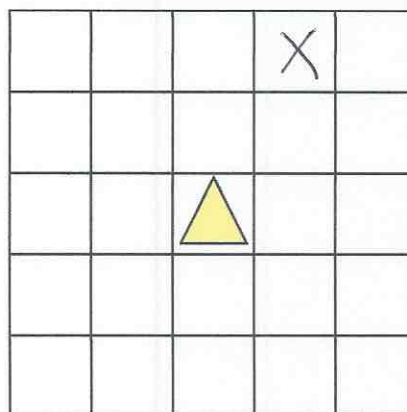
$= 7$

Starting at the triangle

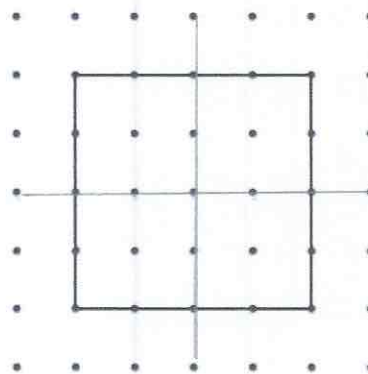
move 2 squares up

then 1 square right.

Place a cross (x) in this square.



Draw two lines to divide the square into quarters.

Roger makes 14 cakes.
Ed makes 14 cakes.

They sell 5 cakes.

How many cakes are left?

23