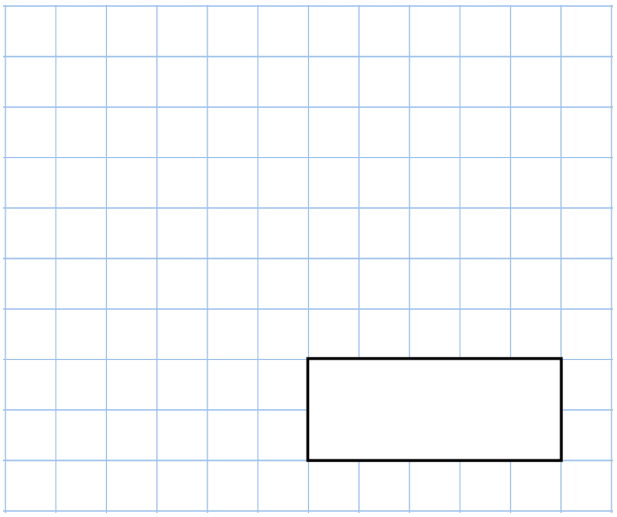
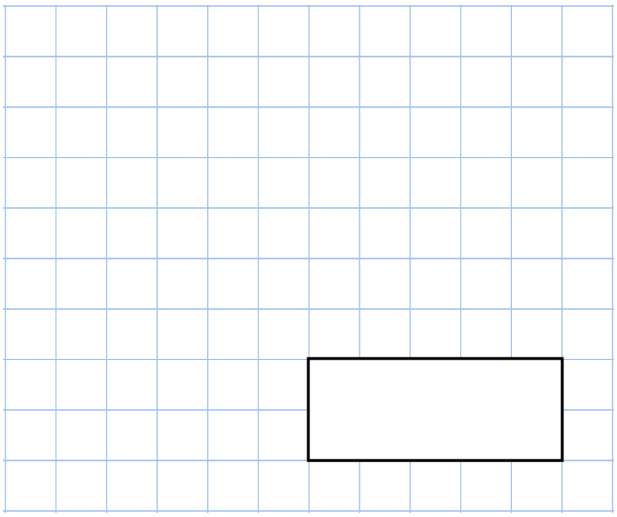
Name: _____ Primary 5-a-day Platinum

14th September

5% of 30



$\frac{15}{16} \div 3$



Solve the equation

$$3y + 2 = 35$$

Harry and Gita each choose a number.

Harry's number is six times bigger than Gita's number.

The difference between the numbers is 60

What number did Harry choose?

a is an even number
b is an odd number

Look at these expressions and decide if they are odd or even

	even	odd
a + b	☐	☐
5a	☐	☐
$b^2 + a$	☐	☐

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