## 05/03/21

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y stands for an **even** number.

Look at the expressions below.

For each expression, tick to show if it is odd or even.

The first one is done for you.

	odd	even
x + y	<b>✓</b>	
x + 2y		9
2(x + y)		
ху		
$\chi^2 + \gamma$		

## **Q2.** $\boldsymbol{j}$ and $\boldsymbol{k}$ stand for two numbers.

Double j equals half of k.

Write numbers to complete the sentence below.

When <b>j</b> is		then <b>k</b> is	
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**Q3.** The diagrams show a rectangle divided into different parts.

On each, **shade the area** represented by the expression.

The first one is done for you.

a

**Q4. p** and **q** each stand for whole numbers.

**p** is 150 **greater** than **q**.

Calculate the numbers **p** and **q**.

		 	_			
p =			-	q	=	

**Q5.** *k* stands for a number.

Complete the number sentences below.

One has been done for you.

5 more than k is k + 5

2 less than *k* is \_\_\_\_\_\_

3 more than twice *k* is \_\_\_\_\_\_

6 more than half of *k* is \_\_\_\_\_