



Help Code : 020

FACTORS PRIMES + SQUARES

8

Write three factors of 30 that are **not** factors of 15

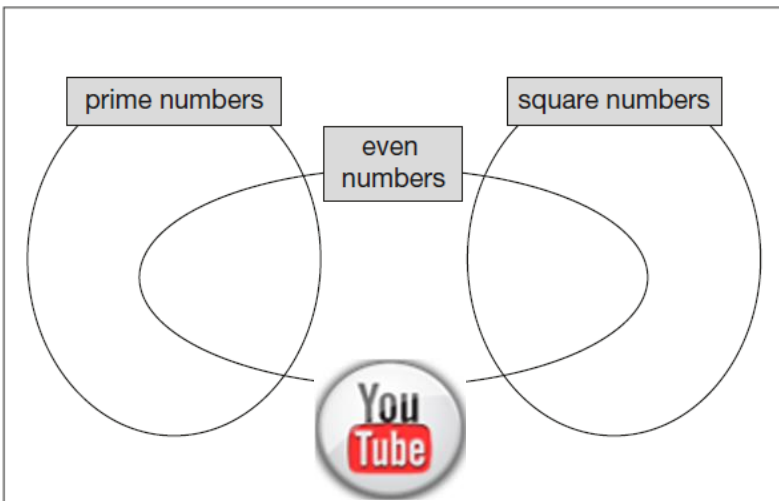




5

Write each number in its correct place on the diagram.

16 17 18 19



18

A **square** number and a **prime** number have a total of 22

What are the two numbers?



$$\begin{array}{ccc}
 \boxed{} & + & \boxed{} = 22 \\
 \text{square} & & \text{prime} \\
 \text{number} & & \text{number}
 \end{array}$$

Y6 SATs

Factors, Primes & Squares

Help Code : 020

BOOSTER

2009A KS2 Q18

18

Write **all** the numbers between 50 and 100 that are **factors of 180**



16

Here are four digit cards.

7

5

2

1

2003A KS2 Q16

Choose two cards each time to make the following two-digit numbers.

The first one is done for you.



an even number

5

2

a multiple of 9

a square number

a factor of 96



12

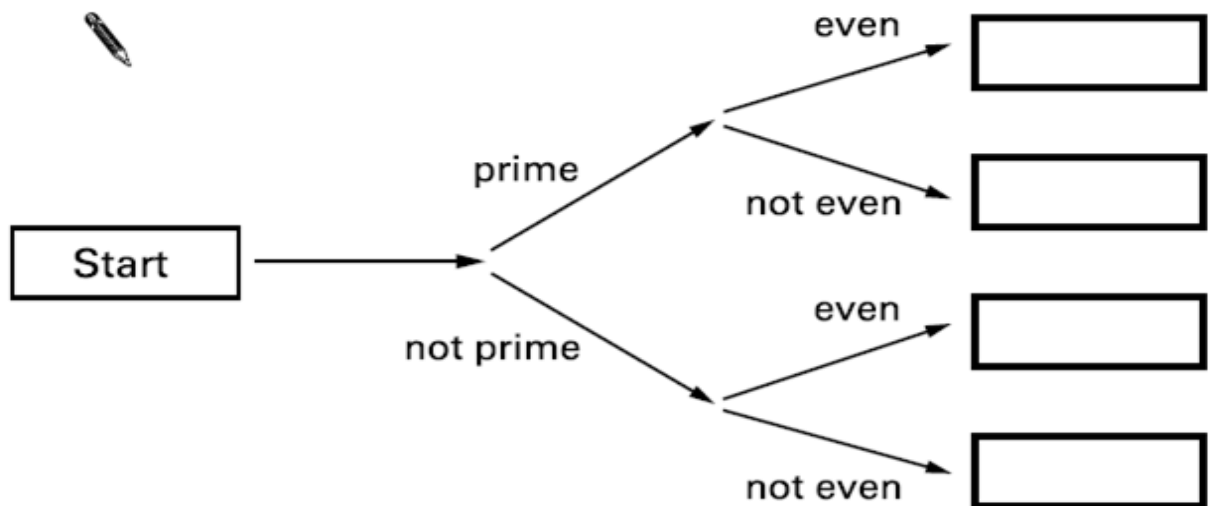
Here is a diagram for sorting numbers.

Write these three numbers in the correct boxes.

You may not need to use all of the boxes.



9 17 20



19

Find two **square numbers** that total 45

2005A KS2 Q19

$$\square + \square = 45$$



12

Here is a sorting diagram for numbers.

2004A KS2 Q12

Write a number **less than 100** in each space.



	even	not even
a square number		
not a square number		

