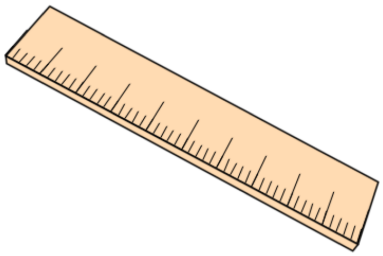
Primary Practice Questions

Corbettmaths



Prime Numbers

Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

Recap

Remember

- There are daily questions found at
  www.corbettmathsprimary.com/5-a-day/

© Corbettmaths 2018

1. Here is a list of numbers

3 4 5 6 7 8 9 10

Circle all the prime numbers

---

2. Write down all the prime numbers between 10 and 20

.....

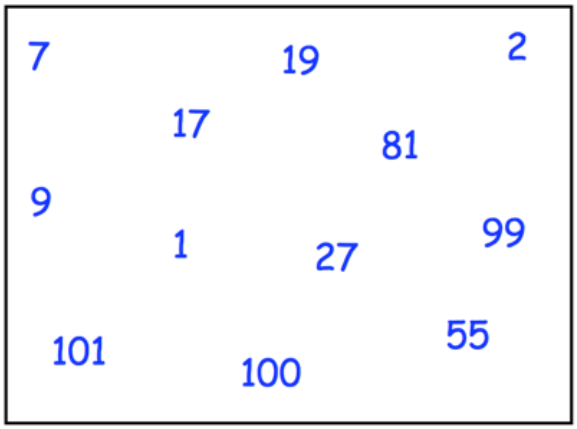
---

3. Circle all the prime numbers

5 7 15 17 25 27

© Corbettmaths 2018

4. From the box choose



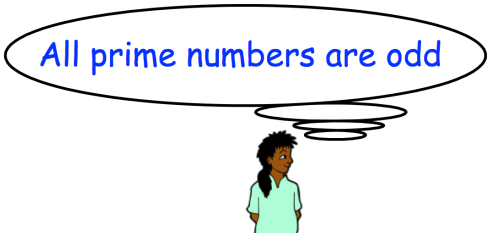
The **smallest** prime number

The **largest** prime number

Three numbers that are **not prime**

© Corbettmaths 2018

5.



Explain why Evie is wrong

.....

---

6. Two different **prime numbers** have a total of 15.

$$\square + \square = 15$$

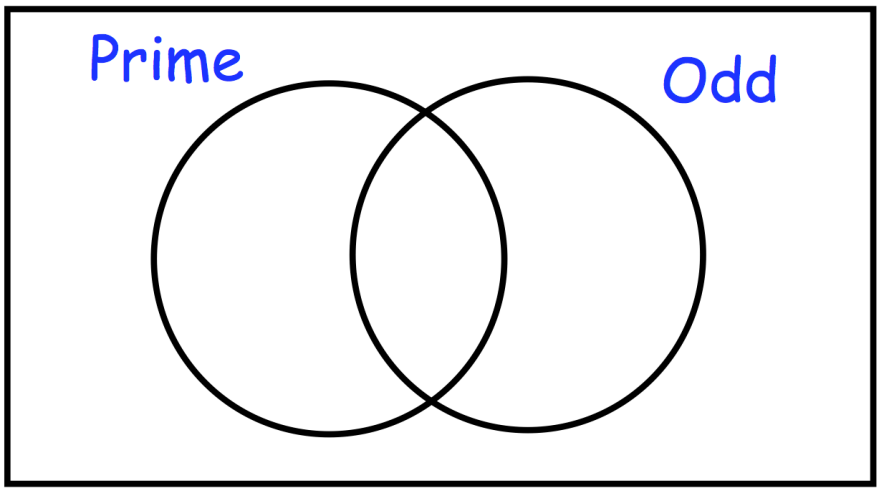
prime number prime number

What are the two numbers?

© Corbettmaths 2018

7. Write each number in its correct place on the diagram

1 2 4 5 9 11



8.

$\square$ + $\square$ + $\square$ = 40

prime number prime number prime number

Find three different prime numbers with a sum of 40

© Corbettmaths 2018