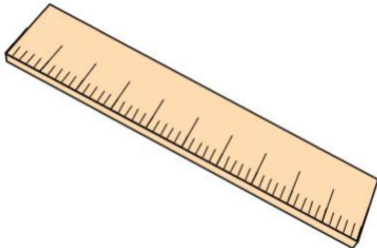


## Primary Practice Questions



# Rounding



### 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/](http://www.corbettmathsprimary.com/5-a-day/)

1.

Complete this table by rounding the numbers to the **nearest ten**

	Rounded to the nearest ten
36	
82	
155	
203	

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2.

Round 672

to the nearest 10

to the nearest 100

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3.

Round 347

to the nearest 10

to the nearest 100

4.

Round 8,716

to the nearest 1,000

to the nearest 100

to the nearest 10

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5.

Write in the missing numbers

Number	Rounded to the nearest whole number
2.8	
5.3	
12.6	
20.5	

6. Complete this table by rounding the numbers to the nearest hundred

	Rounded to the nearest hundred
10,805	
1,080.5	
108.05	

- 
7. Round the following numbers

740 to the nearest 100

1,247 to the nearest 10

$2\frac{3}{4}$  to the nearest whole number

8. At a football match between City and Rovers, there were 4,486 fans



In the match report, 4,486 was rounded to the nearest thousand

Round 4,486 to the nearest thousand

At the match 2,156 hot drinks were sold.

The caterers round this number to the nearest hundred

Round 2,156 to the nearest hundred

During the match, Rovers had 45.29% possession of the ball.

Round 45.29 to the nearest whole number

9. The **difference** between two numbers is 4.

When each number is rounded to the nearest hundred, the difference between them is 100.

Write down what the two numbers could be

and

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10. Justin chooses two of these cards.



He adds the numbers on the two cards together

He then rounds the result to the nearest 10

His answer is 40.

Circle the two numbers that Justin chose

11. Frank thinks of a **whole** number.

He multiplies it by 6.

He rounds his answer to the nearest 10

The answer is 70

Write **all** the possible numbers that Frank could have started with

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12. Round 153,499

to the nearest 100,000

to the nearest 10,000

to the nearest 1,000

13. Round 5,245,876

to the nearest 1,000,000

to the nearest 100,000

to the nearest 10,000

to the nearest 1,000

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14. Write in the missing numbers

Number	Rounded to the nearest 1 decimal place
0.29	
8.14	
3.55	



15.



This sign shows the population of Frome rounded to the nearest thousand.

What is the lowest possible number of people that live in Frome?

What is the greatest possible number of people that live in Frome?

16. Dermot chooses a **prime** number.

He multiplies it by 20 and then rounds it to the nearest hundred.

His answer is 600.

Write **all** the possible prime numbers Dermot could have chosen

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