

## Y3/4 – Rounding to the nearest 10

Rounding means making a number simpler but keeping its value close to what it was. It helps us to estimate. The result is less accurate, but easier to use.

Watch this video again to recap rounding:

<https://www.youtube.com/watch?v=CMdck80SHnw>

### Guided Practice

Go to: <https://www.topmarks.co.uk/maths-games/rocket-rounding>

Choose the options:

With Number Line

and

Up To 999 to Nearest 10

You will get three answers to choose from for each question. If you would like to **challenge**

No Number Line

yourself, choose the option

Enjoy!

Menu

72

70 75 80

70 75 80

Round to the nearest 10

Up To 999 to Nearest 10

Score: 0 / 0

### Independent Practice

Write these numbers to the nearest 10. Remember – the rules don't change no matter how many digits there are in a number. We will still look at the last digit to decide whether to round up or down.

**Write these numbers to the nearest whole ten:**

1. 132 .....

2. 156 .....

3. 261 .....

4. 268 .....

5. 357 .....

6. 302 .....

7. 465 .....

8. 275 .....

9. 583 .....

10. 566 .....

11. 606 .....

12. 662 .....

13. What is the nearest ten to 555 ? .....

14. What is the nearest ten to 692 ? .....

15. What is the nearest ten to 796 ? .....

16. Round 899 to the nearest ten. ....

17. Round 475 to the nearest ten. ....

18. What whole ten is nearest to 998 ? .....