

# Download Rounding Numbers Ks2

Rounding to the nearest 1000. To round a number to the nearest 1000, look at the hundreds digit. If the hundreds digit is 5 or more, round up. If the hundreds digit is 4 or less, round down.

How can I teach students rounding to the nearest 10, 100 and 1000? This resource pack has everything you need for teaching the Year 4 Maths objective on rounding to the nearest 10, 100 or 1000.

A. Rounding means making a number simpler but keeping its value close to what it was. The result will be less accurate, but easier to use. The result will be less accurate, but easier to use. Q.

KS2 Maths: Prime Numbers with Ben Shires. Officially Amazing and MOTD Kickabout presenter Ben Shires is ready to get your class active with this song and movement routine about prime numbers.

Rounding KS2 Reasoning Test Practice. Five differentiated activities for rounding numbers to practise question types from the KS2 Sample Reasoning Paper. View . Round to 10, 100 and 1,000 Year 5 Place Value Resource Pack. Step 3: Round to 10, 100 and 1,000 Year 5 Resource Pack includes a teaching PowerPoint and differentiated varied... View. Round Within 100,000 Year 5 Place Value Resource ...

What is rounding numbers? Rounding numbers means adjusting the digits (up or down) to make rough calculations easier. The result will be an estimated answer rather than a precise one.

Use an image of a dartboard to reinforce rounding skills to the nearest 10, 100, 1000 or whole number when using decimals. Choose to reveal the answers or input your own. Round pounds, metres and Kg too.

Targetted at levels 3 to 5 this looks at rounding to the nearest whole number, nearest 10, 100 and 1000 and to 1dp.

Primary Resources - free worksheets, lesson plans and teaching ideas for primary and elementary teachers.

This is a great video for helping students learn to round.

## Other Files :

[Rounding Numbers Ks2](#), [Rounding Numbers Ks2 Games](#), [Rounding Numbers Ks2 Worksheet](#), [Rounding Numbers Ks2 Ppt](#), [Rounding Numbers Ks2 Sats Questions](#), [Rounding Numbers Ks2 Tes](#), [Rounding Numbers Ks2 Interactive Games](#), [Rounding Numbers Ks2 Video](#), [Rounding Numbers Ks2 Poster](#), [Rounding Numbers Ks2 Top Marks](#),