


Rounding Off

1 Round each of these numbers.

25 547 to the nearest hundred



508 647 to the nearest thousand



1 mark

2 Fill in the gaps in the sentences below.

78 705 rounded to the nearest is 78 700.



1 mark

987 537 rounded to the nearest is 990 000.



1 mark

3 By rounding each number to the nearest thousand, estimate the answer to $8672 + 7239$.



1 mark

4 Round each of these numbers to the nearest million.

17 950 254 



29 045 444 



1 mark

Rounding Off


5 Circle the decimal that is 3.545 rounded to 2 decimal places.

3.50 3.54 3.60 3.55

1 mark

6 Round each of these numbers to 1 decimal place.

25.548 

49.982 

1 mark

7 Three boys each ran one lap of a three lap race. Their lap times were 47.378 seconds, 38.746 seconds and 34.970 seconds.

By rounding each time to the nearest 10 seconds, estimate the total time it took the boys to complete the race.

 seconds

2 marks

8 Manjit weighed two letters. The first letter weighed 15.653 grams and the second letter weighed 23.064 grams.

By rounding the weight of each letter to 1 decimal place, estimate the total weight of both letters.

 grams

2 marks

"I can round any whole number.
I can round decimal numbers to a
given number of decimal places."

