

Can I round to the nearest 10/100 and 1000?

Challenge 2

Copy the question into your book and then write the answer. Remember to write 1 digit in each square.

Example:

Round to 1 decimal place

$$4.65 = 4.7$$

1) Round these decimals to the nearest whole number.

0.5 3.69 2.12 9.52 16.862 18.246

2) Round these decimals to 1 decimal place.

8.93 3.57 8.21 895.77 468.7852

3) Round these numbers to 2 decimal places.

862.782 356.1256 47.9963 23.5643

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