# Rounding Decimals 

to the nearest whole, tenths, and hundredths place [Matching Puzzle

Piaces]

Just Iaminate the cards, cut them out, stick them in a plastic baggie, and get ready to increase student engagement!

Gan be used as a teacher station, independent station, partner work, or end of lesson assessment.
*For students to be able to check their answers, I suggest numbering the back of the matching puzzle pieces to have the same number. For example, write a small number one on the top puzzie piece. On the puzzle piege that matches it, write another small number one. This turns the game into a selfchecking activity!

Round to the nearest tenth

$$
8.54
$$



Round to the nearest tenth 310.286

Round to the
nearest tenth

$$
9.725
$$

## Round to the

 nearest tenth 90.69

## Round to the

 nearest hundredth 119.380Round to the nearest hundredth

$$
76.684
$$

### 76.68

Round to the
nearest hundredth 815.755

## Round to the

 nearest hundredth$$
877.717
$$

Round to the nearest whole number
6.4


Round to the nearest whole number

$$
70.59
$$

Round to the nearest whole number 6.805

7

Round to the nearest whole number

$$
16.98
$$

Round to the nearest whole number 115.893

Round to the nearest hundredth
8.424

8.42

Round to the nearest tenth
84.39

Round to the nearest hundredth
716.515

### 716.52

Round to the nearest whole number

$$
50.24
$$



## 50

Round to the nearest hundredth
68.797


### 68.80

Round to the nearest hundredth
49.512
49.51

Round to the nearest whole number 692.945

Round to the nearest hundredth 678.767


Round to the nearest tenth
9.915

Round to the nearest hundredth
10.201


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