## Decimal Places Worksheet

## Name:

Example: How would you write 5.34 as
a mixed number based on what you
know about decimal place values?
(1)

How would you write 6.83 as a mixed number?
(2)

Look at the number 8.723. Round to 2 decimal places.
(3)

Which is the larger number? 1.54 or $1.6 ?$
(4)

Which number is larger? 8.36 or 8.2 ?
(5)

What is 2.4983 rounded to the nearest thousandths place?
(6)

What is $\mathbf{1 2 . 5 7}$ rounded to the nearest tenths place?
(7)

What is 3.726 rounded to the nearest hundredths place?
(8)

What is 8.9451 rounded to the nearest tenths place?
(9)

What is 3.258 rounded to the nearest tenths place?
(10)

What is $\mathbf{1 1 . 8 6 4}$ rounded to the nearest hundreths place?

