Name: .... Class: ....

Round money amounts

1. Round $816.83 to the nearest ten dollars.

2. Round $1,543.92 to the nearest hundred dollars.

3. Round $6.99 to the nearest cents.

4. Round $289.52 to the nearest dollar.

mathskills4kids

Name: .... Class: ....

Round money amounts

1. Round $816.83 to the nearest ten dollars

Let's first of all identify the digit in the tens place which is 1.
Now, since the digit to the right of the tens place is greater than 5, we'll round up
the digit in the tens place by adding 1 to it and then replace
all the digits to the right of the tens place with zeros.
So, $ 816.83 = $820.00 to the nearest ten dollars.

2. Round $1,543.92 to the nearest hundred dollars

Let's first of all identify the digit in the hundreds place which is 5.
Now, since the digit to the right of the hundreds place is less than 5, we'll keep
the digit in the hundreds place the same and then replace
all the digits to the right of the hundreds place with zeros.
So, $ 1,543.92 = $ 1,500.00 to the nearest hundred dollars.

3. Round $6.99 to the nearest cents

Let's first of all identify the digit in the cents (tenths) place which is 9.
Now, since the digit to the right of the cents (tenths) place is greater than 5, we'll round up
the digit in the cents (tenths) place by adding 1 to it and then replace
all the digits to the right of the cents (tenths) place with zeros.
So, $ 6.99 = $ 7.00 to the nearest cents.

4. Round $289.52 to the nearest dollar

Let's first of all identify the digit in the dollar (tens) place which is 8.
Now, since the digit to the right of the dollar (tens) place is greater than 5, we'll round up
the digit in the dollar (tens) place by adding 1 to it and then replace
all the digits to the right of the dollar (tens) place with zeros.
So, $ 289.52 = $ 290.00 to the nearest dollar