

No Pennies? No Problem!

The penny is going away, so stores will start rounding cash prices to the nearest nickel (5¢). That means when you pay with cash, the last digit of the price might change a little. In this activity, you'll practice rounding prices the same way stores do — to the nearest 0¢, 5¢, or 10¢.

Look at the price of each item, and round it to the nearest nickel using the poem to the right. Write the new rounded price in the box.

***HINT: Circle the number in the penny place all the way to the right to help you!**

At the checkout, here's the trick:

1-2 drop down quick.
3-4 rise up to 5.
5 stays put because the nickel will survive.
6-7 fall to 5 below.
8-9, to the next 10 they go!



Example

\$3.92



\$3.90

1.

\$2.19



4.

\$5.48



2.

\$0.77



5.

\$8.33



3.

\$11.05



6.

\$1.54



7.

\$19.61



No Pennies? No Problem! Answer Key

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Example

\$3.92



\$3.90

1.

\$2.19



\$2.20

2.

\$0.77



\$0.75

3.

\$11.05



\$11.05

4.

\$5.48



\$5.50

5.

\$8.33



\$8.35

6.

\$1.54



\$1.55

7.

\$19.61



\$19.60