$\qquad$

## Using Unit Rate

Station 1: Oreo Cookie Sticks:
$\qquad$ packs for \$ $\qquad$ Unit Rate:
Unit Rate:

Which is the better buy? $\qquad$ packs for \$ $\qquad$ Is there another way to determine the better buy without finding unit Price? $\qquad$ packs for \$
$\qquad$
$\qquad$
$\qquad$

Use this method to check your answer.

Station 2: Scott Toilet Paper:
$\qquad$ rolls for \$ $\qquad$ Unit Rate:
$\qquad$ rolls for \$ $\qquad$ Unit Rate:

Which is the better buy? $\qquad$ rolls for \$ $\qquad$
Is there another way to determine the better buy without finding unit price? $\qquad$
$\qquad$

Use this method to check your answer.

Station 3: Scott Paper Towels:
$\qquad$ rolls for \$ $\qquad$ Unit Rate:
rolls for \$ $\qquad$ Unit Rate:

Which is the better buy? $\qquad$ rolls for \$ $\qquad$
Is there another way to determine the better buy without finding unit price? $\qquad$
$\qquad$

Use this method to check your answer.

Station 4: Quaker Chewy:
$\qquad$ bars for \$ $\qquad$ Unit Rate: bars for $\$$
$\qquad$
Unit Rate:
$\qquad$

Which is the better buy? $\qquad$ bars for \$ $\qquad$

Is there another way to determine the better buy without finding unit price? $\qquad$
$\qquad$

Use this method to check your answer.

Station 5: Pop-tarts:
$\qquad$ pastries for \$ $\qquad$ Unit Rate:
$\qquad$ pastries for \$ $\qquad$ Unit Rate:


Which is the better buy? $\qquad$ pastries for \$ $\qquad$ Is there another way to determine the better buy without finding unit price? $\qquad$
$\qquad$

Use this method to check your answer.

Station 6: Lays Chips:
$\qquad$ oz for \$ $\qquad$ oz for \$ $\qquad$
Unit Rate:
Unit Rate:

Which is the better buy? $\qquad$ oz for \$ $\qquad$
Is there another way to determine the better buy without finding unit price? $\qquad$
$\qquad$

Use this method to check your answer.


## $\$ 4.68$

$$
\$ 3.36
$$

$$
\$ 8.64
$$

$$
\$ 6.64
$$

$$
\$ 4.80
$$

$$
\$ 3.36
$$

## $\$ 4.56$

## $\$ 2.40$

$$
\$ 5.20
$$

$$
\$ 4.72
$$

## $\$ 12.40$

$\$ 5.22$
$\$ 5.76$
\$3.08

## \$4.89 <br> \$3.96

$\$ 9.00$
\$3.52
\$5.80
\$1.74

