$\qquad$
$\qquad$

## Multiplication

Calculate the cost of objects.
1)

How much will 4 such cowboy hats cost?
2)


How much will 6 such piggy banks cost?
3)


า will 3 such flashlights

5)

า will 2 such backpacks
7)


How much will 3 such rocking horses cost?
8)


How much will 9 such water bottles cost?
$\qquad$
$\qquad$

## Multiplication

Calculate the cost of objects.
1)


How much will 4 such cowboy hats cost?
2)


How much will 6 such piggy banks cost?

$$
10 \times 6=60
$$

3) 

How much will: Gain complete access to the largest
5)

$\qquad$

) will 2 such backpacks

$$
\times 2=16
$$

8) 



How much will 9 such water bottles cost?

$$
6 \times 9=54
$$

