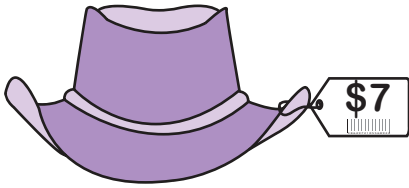


# Multiplication

Sheet 3

Calculate the cost of objects.

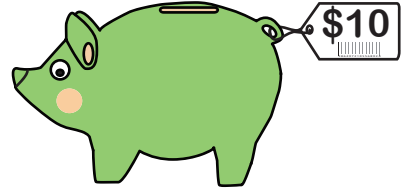
1)



How much will 4 such cowboy hats cost?

\_\_\_\_\_

2)



How much will 6 such piggy banks cost?

\_\_\_\_\_

3)



How much will 4 such jars cost?

\_\_\_\_\_

# PREVIEW

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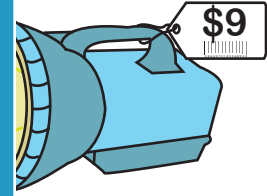
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How much will 3 such flashlights cost?

\_\_\_\_\_

5)



How much will 5 such boxes cost?

\_\_\_\_\_



How much will 2 such backpacks cost?

\_\_\_\_\_

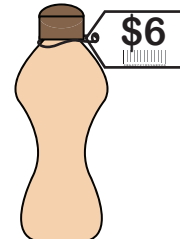
7)



How much will 3 such rocking horses cost?

\_\_\_\_\_

8)



How much will 9 such water bottles cost?

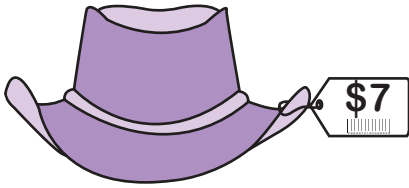
\_\_\_\_\_

**Multiplication**

Sheet 3

Calculate the cost of objects.

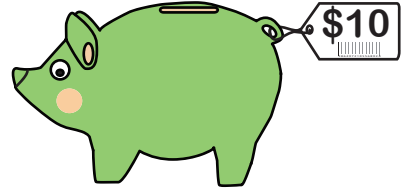
1)



How much will 4 such cowboy hats cost?

$$\underline{7 \times 4 = 28}$$

2)



How much will 6 such piggy banks cost?

$$\underline{10 \times 6 = 60}$$

3)



How much will 5 such jars cost?

$$\underline{5 \times 8 = 40}$$

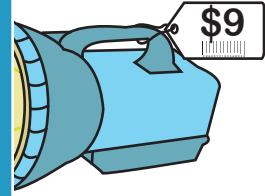
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How much will 3 such flashlights cost?

$$\underline{9 \times 3 = 27}$$

5)



How much will 5 such boxes cost?

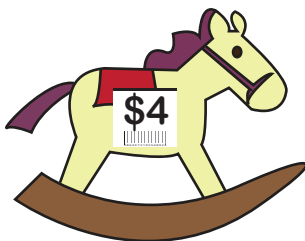
$$\underline{11 \times 5 = 55}$$



How much will 2 such backpacks cost?

$$\underline{8 \times 2 = 16}$$

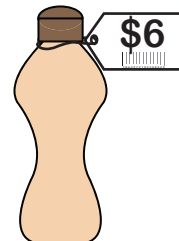
7)



How much will 3 such rocking horses cost?

$$\underline{4 \times 3 = 12}$$

8)



How much will 9 such water bottles cost?

$$\underline{6 \times 9 = 54}$$