



Name _____

Math Worksheets

Rounding Worksheet

Solve the following problems below by rounding. Show your work.

1. José buys 2 pack of lights for decoration. If each pack has 6.25 feet of lights how many feet can he use to hang? Round the final answer to the nearest whole number.

2. K
p
a



PREVIEW

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s 3

3. Rick has 30.5 feet of lights in his house. If he bought 5 boxes of lights then how many feet of lights does each box have? Round the final answer to the nearest whole number.



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1. José buys 2 pack of lights for decoration. If each pack has 6.25 feet of lights how many feet can he use to hang? Round the final answer to the nearest whole number.

$$6.25 \times 2 = 12.5$$

$$12.5 = 13 \text{ feet}$$



2. K
p
a



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as 3

$$10.27 \div 0.00$$

$$0.0 \div 0 \text{ feet}$$



3. Rick has 30.5 feet of lights in his house. If he bought 5 boxes of lights then how many feet of lights does each box have? Round the final answer to the nearest whole number.

$$30.5 \div 5 = 6.1$$

$$6.1 = 6 \text{ feet}$$

