

Name \_\_\_\_\_

Math Worksheets

# Rounding Worksheet

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

1. Kim is decorating for new years. She has 8 balloons and each balloon needs 0.9 cubic feet of helium to fill it. How much helium does Kim need to fill them all? Round the final answer to the nearest whole number.



2. ...  
h...  
a...



## PREVIEW

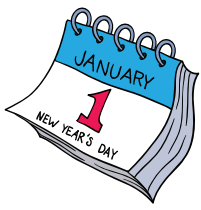
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... then  
... al

3. Rick has 5 balloons and used his entire tank of helium to fill them. If the tank contains 7.5 cubic feet of helium then how much does each balloon hold? Round the final answer to the nearest whole number.





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1. Kim is decorating for new years. She has 8 balloons and each balloon needs 0.9 cubic feet of helium to fill it. How much helium does Kim need to fill them all? Round the final answer to the nearest whole number.

$$8 \times 0.9 = 7.2$$

$$7.2 = 7 \text{ cubic feet}$$



2. ...  
h...  
a...



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... then  
... al

$$9 \times 0.7 = 6.3$$

$$6.3 = 6 \text{ cubic feet}$$

3. Rick has 5 balloons and used his entire tank of helium to fill them. If the tank contains 7.5 cubic feet of helium then how much does each balloon hold? Round the final answer to the nearest whole number.

$$7.5 \div 5 = 1.5$$

$$1.5 = 2 \text{ cubic feet}$$

