



Name _____

Math Worksheets

Rounding Worksheet

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

1. Kala is walking in a St. Patricks day parade. If the route goes 1.7 miles down one street and turns to walk 2.8 miles down another street then how far has she walked? Round the final answer to the nearest whole number.



2. F
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f



PREVIEW

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parade
d the

3. Schools A and B are having their own parades. If school A walks 5.2 miles and school B walks 4.7 miles then how much more did school A walk? Round the final answer to the nearest whole number.





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$$1.7 + 2.8 = 4.5$$

$$4.5 = 5 \text{ miles}$$

2. F
th
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parade
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$$4.5 + 3.9 = 8.4$$

$$8.4 = 8 \text{ miles}$$

3. Schools A and B are having their own parades. If school A walks 5.2 miles and school B walks 4.7 miles then how much more did school A walk? Round the final answer to the nearest whole number.

$$5.2 - 4.7 = .05$$

$$0.5 = 1 \text{ mile}$$