

Name : _____

Multiplication and Division

T1S1

Simplify each expression. Round your answer to the appropriate number of significant figures.

1) 25×2.030

2) $92.002 \div 50$

3) $6534 \div 47$

79×12.87

5) 112×8560

$8 \div 6.72$

7) Phoebe rented a share of rent. If the Phoebe spent on

5 every month towards her
line the total amount
number of significant figures.

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8) Nancy and her friends explore the gorgeous bike trail in Maryland. Nine flags are placed at equal intervals throughout the trail. If the bike trail covers a distance of 150.839 miles, what is the distance between the two flags? Round your answer to the appropriate number of significant figures.

Name : _____

Answer key

Multiplication and Division

T1S1

Simplify each expression. Round your answer to the appropriate number of significant figures.

1) 25×2.030

51

2) $92.002 \div 50$

2

3) $6534 \div 47$

140

79×12.87

491.4

5) 112×8560

959,000

$8 \div 6.72$

11.8

7) Phoebe rented a share of rent. If the Phoebe spent on

\$3,900

6 every month towards her fine the total amount number of significant figures.

8) Nancy and her friends explore the gorgeous bike trail in Maryland. Nine flags are placed at equal intervals throughout the trail. If the bike trail covers a distance of 150.839 miles, what is the distance between the two flags? Round your answer to the appropriate number of significant figures.

20 miles

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