

Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

**Convert km/hr into miles/hr**

M

Convert into miles/hr: (round the answers to 2 decimal places)

144.83 km/hr =

22.7 km/hr =

60.5 km/hr =

33.79 km/hr =

75.63 km/hr =

80.62 km/hr =

98.16 km/hr =

61.15 km/hr =

102 km/hr =

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Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

**Answer key**

**Convert km/hr into miles/hr**

M

144.83 km/hr = 89.99 miles/hr

22.7 km/hr = 14.11 miles/hr

60.5 km/hr = 37.59 miles/hr

111.2 km/hr = 69.1 miles/hr

33.79 km/hr = 21.1 miles/hr

**PREVIEW**

miles/hr

75.63 km/hr = 46.9 miles/hr

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miles/hr

80.62 km/hr = 50.0 miles/hr

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miles/hr

98.16 km/hr = 60.9 miles/hr

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miles/hr

61.15 km/hr = 38 miles/hr

102 km/hr = 63.38 miles/hr