

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

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

**Convert km/hr into m/sec**

E

72 km/hr =

252 km/hr =

162 km/hr =

54 km/hr =

216 km/hr =

108 km/hr =

18 km/hr =

180 km/hr =

234 km/hr =

144 km/hr =

126 km/hr =

198 km/hr =

90 km/hr =

36 km/hr =

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

Score:

**Answer key**

**Convert km/hr into m/sec**

E

$$72 \text{ km/hr} = 20 \text{ m/sec}$$

$$252 \text{ km/hr} = 70 \text{ m/sec}$$

$$162 \text{ km/hr} = 45 \text{ m/sec}$$

$$54 \text{ km/hr} = 15 \text{ m/sec}$$

$$216 \text{ km/hr} = 60 \text{ m/sec}$$

$$108 \text{ km/hr} = 30 \text{ m/sec}$$

$$18 \text{ km/hr} = 5 \text{ m/sec}$$

$$180 \text{ km/hr} = 50 \text{ m/sec}$$

$$234 \text{ km/hr} = 65 \text{ m/sec}$$

$$144 \text{ km/hr} = 40 \text{ m/sec}$$

$$126 \text{ km/hr} = 35 \text{ m/sec}$$

$$198 \text{ km/hr} = 55 \text{ m/sec}$$

$$90 \text{ km/hr} = 25 \text{ m/sec}$$

$$36 \text{ km/hr} = 10 \text{ m/sec}$$