

NAME: _____ DATE: _____
SPEED

1. Click the correct speed shown on each speedometer. Look carefully.



200 km/h 200 mph
246 km/h 246 mph



3 mph 5 mph
10 mph 15 mph



1 mph 5 mph
1 km/h 5 km/h



25 mph 30 mph
33 mph 39 mph

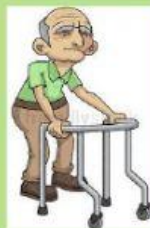


80 km/h 80 mph
85 km/h 85 mph



60 mph 61 mph
60 km/h 67 km/h

2. Complete the following table by typing the words **FAST** or **SLOW** under each picture. dragging the objects to the correct columns.



3. In each scenario, who will MOST likely reach Grandma's house first?

a. Sam is running five miles to Grandma and Peter is riding his bicycle one mile.

b. Rene is walking 10 miles to Grandma and her sister Heather is jogging the 10 miles.

c. Harvey is swimming two miles to Grandma and Helen is coming from 100 miles away in a speed boat. _____

d. Jenny and Fran started walking together at the same speed, but Fran stopped three times to chat. _____

e. Dan is in a car coming from 6 miles away and George is on roller skates half a mile away.

4. In each row, drag the following in order from SLOWEST to FASTEST.

a. A boy running

A baby crawling

A boy walking

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b. An aeroplane

A bicycle

A race car

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c. A hamster

A dog

A snail

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d. A train

A space rocket

A horse and cart

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e. A boy swimming

A speed boat

A row boat

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f. A cheetah

A bear

A giraffe

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