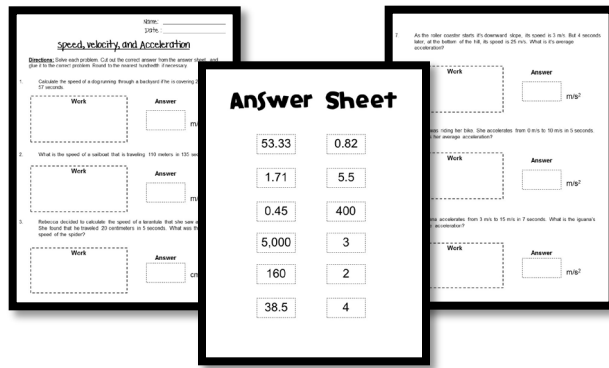
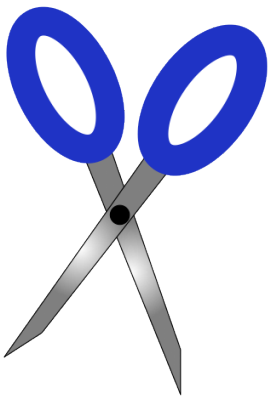


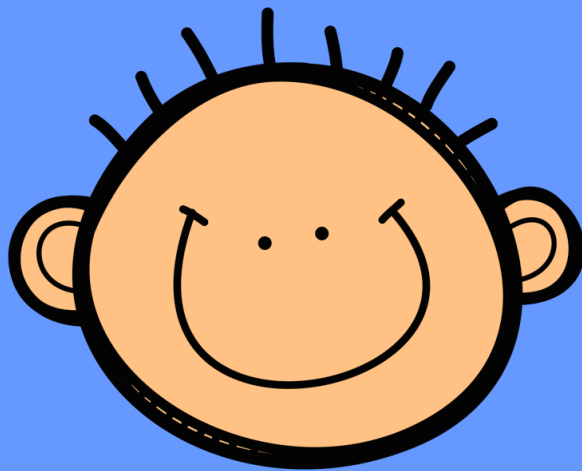


Speed Velocity Acceleration

AN ENGAGING
CUT AND GLUE
WORKSHEET

With this worksheet, you can make solving speed, velocity, and acceleration problems fun!

Students may solve the problem in the work box, and then cut and glue the answer in the correct box. Students will know if they made a mistake right away when they notice their answer is not on the answer sheet! Students of all ages love to glue!



Name: _____

Date : _____

speed, velocity, and Acceleration

Directions: Solve each problem. Cut out the correct answer from the answer sheet and glue it to the correct problem. Round to the nearest hundredth if necessary.

1. Calculate the speed of a dog running through a backyard if he is covering 25.6 meters in 57 seconds.

Work

Answer

m/s

2. What is the speed of a sailboat that is traveling 110 meters in 135 seconds?

Work

Answer

m/s

3. Rebecca decided to calculate the speed of a tarantula that she saw at a museum. She found that he traveled 20 centimeters in 5 seconds. What was the average speed of the spider?

Work

Answer

cm/s

Answer Sheet

53.33

0.81

1.71

5.5

0.45

400

5,000

3

160

2

38.5

4