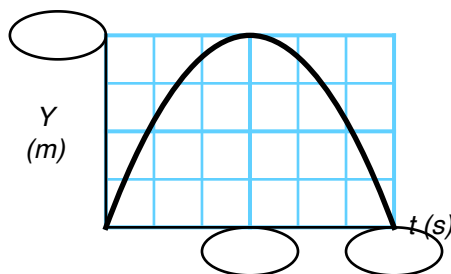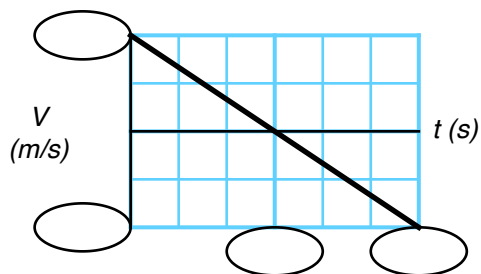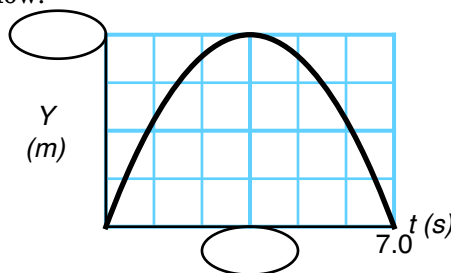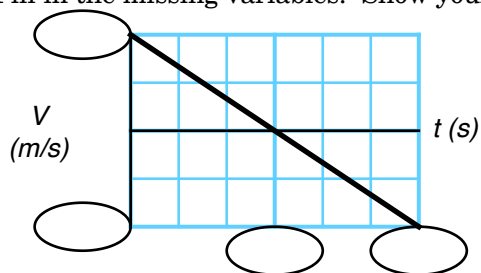# Ball Toss Graph Problems

1. The velocity as a function of time for a ball tossed up is shown. What was the maximum height of the ball?
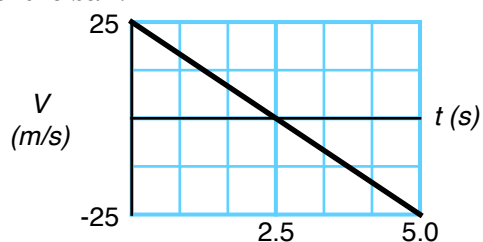
2. A rock is thrown straight up with a velocity of 30 m/s. Fill in the missing variables. Show your work below.
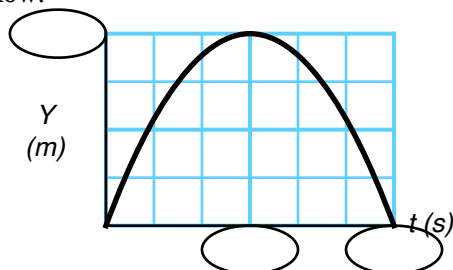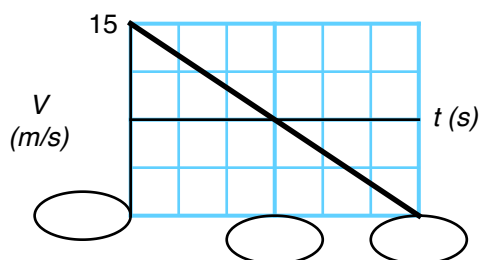

3. Fill in the missing variables. Show your work below.
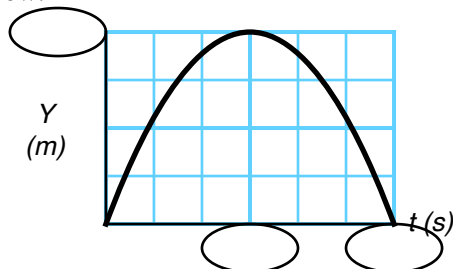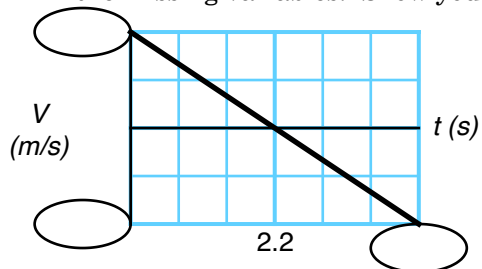
NAME: _____

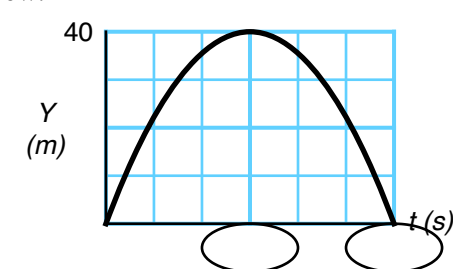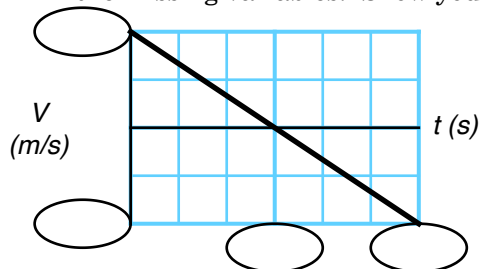# Ball Toss Graph Problems

4. Fill in the missing variables. Show your work below.

5. Fill in the missing variables. Show your work below.

6. Fill in the missing variables. Show your work below.

Ball Toss Graph Problems

Answers:

1. a)