



An object's motion is represented by the position vs. time graph at the top of the page.

a. Rank the object's position at the lettered times.

Largest 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ Smallest

b. Rank the object's velocity at the lettered times.

Largest 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ Smallest

c. Rank the object's acceleration at the lettered times.

Largest 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ Smallest

An object's motion is represented by the velocity vs. time graph at the top of the page.

d. Rank the object's position at the lettered times.

Largest 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ Smallest

e. Rank the object's velocity at the lettered times.

Largest 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ Smallest

f. Rank the object's acceleration at the lettered times.

Largest 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ Smallest