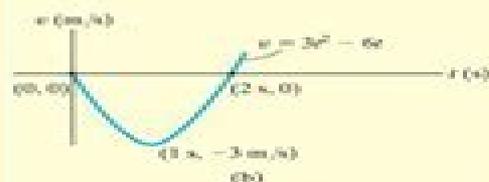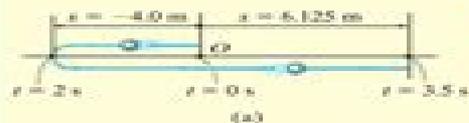**EXAMPLE 12.5**

A particle moves along a horizontal path with a velocity of $v = (3t^2 - 6t)$ m/s, where t is the time in seconds. If it is initially located at the origin O, determine the distance traveled in 3.5 s, and the particle's average velocity and average speed during the time interval.

SOLUTION

Coordinate System. Here positive motion is to the right, measured from the origin O, Fig. 12–6a.

Distance Traveled. Since $v = f(t)$, the position as a function of time may be found by integrating $v = ds/dt$ with $t = 0$, $s = 0$.

$$(\xrightarrow{+})$$

$$ds = v\, dt$$
$$= (3t^2 - 6t)\, dt$$
$$\int_0^s ds = \int_0^t (3t^2 - 6t)\, dt$$
$$s = (t^3 - 3t^2)\ \text{m} \qquad (1)$$

In order to determine the distance traveled in 3.5 s, it is necessary to investigate the path of motion. If we consider a graph of the velocity function, Fig. 12–6b, then it reveals that for $0 < t < 2$ s the velocity is *negative*, which means the particle is traveling to the *left*, and for $t > 2$ s the velocity is *positive*, and hence the particle is traveling to the *right*. Also, note that $v = 0$ at $t = 2$ s. The particle's position when $t = 0$, $t = 2$ s, and $t = 3.5$ s can be determined from Eq. 1. This yields

$$s|_{t=0} = 0 \quad s|_{t=2\,s} = -4.0\ \text{m} \quad s|_{t=3.5\,s} = 6.125\ \text{m}$$

The path is shown in Fig. 12–6a. Hence, the distance traveled in 3.5 s is

$$s_T = 4.0 + 4.0 + 6.125 = 14.125\ \text{m} = 14.1\ \text{m} \qquad Ans.$$

Velocity. The *displacement* from $t = 0$ to $t = 3.5$ s is

$$\Delta s = s|_{t=3.5\,s} - s|_{t=0} = 6.125\ \text{m} - 0 = 6.125\ \text{m}$$

and so the average velocity is

$$v_{avg} = \frac{\Delta s}{\Delta t} = \frac{6.125\ \text{m}}{3.5\ \text{s} - 0} = 1.75\ \text{m/s} \rightarrow \qquad Ans.$$

The average speed is defined in terms of the *distance traveled* s_T. This positive scalar is

$$(v_{sp})_{avg} = \frac{s_T}{\Delta t} = \frac{14.125\ \text{m}}{3.5\ \text{s} - 0} = 4.04\ \text{m/s} \qquad Ans.$$

NOTE: In this problem, the acceleration is $a = dv/dt = (6t - 6)$ m/s², which is not constant.

$s = -4.0$ m $s = 6.125$ m

$t = 2$ s $t = 0$ s $t = 3.5$ s

(a)

v (m/s)

$v = 3t^2 - 6t$

(0, 0)   (2 s, 0) t (s)

(1 s, –3 m/s)

(b)

Fig. 12–6

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Joseph F. Shelley

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