

Equation 1: $a = \frac{\Delta v}{\Delta t}$

2. $v_f = v_i + at$

3. $d = vt$

4. $a, d = \frac{1}{2}at^2$

5. $\bar{v} = \frac{v_i + v_f}{2}$

1. A roller coaster car rapidly picks up speed as it rolls down a slope. As it starts down the slope, its speed is 2 m/s . But 3 seconds later, at the bottom of the slope, its speed is 22 m/s . What is its average acceleration?

$$a = \frac{v_f - v_i}{t} = \frac{20}{3} = \boxed{6.7 \text{ m/s}^2}$$

2. A person standing on a bridge over a river throws a stone straight down with an initial velocity of 20 m/s . The person notices the stone strikes the water 2.2 seconds later. How fast was the stone going when it hit the water?

$$v_f = at + v_i$$

$$= (10)(2.2) + 20$$

$$\boxed{v_f = 42 \text{ m/s}}$$

3. Joseph Curry's maximum vertical jump was recorded at 35.5 inches (91.5 cm). For this jump, he left the ground with a velocity of 2.1 m/s . Determine how long Joseph was in the air during this jump.

1. $v_i = 2.1 \text{ m/s}$

2. $v_f = 0 \text{ m/s}$

3. $a = -9.8 \text{ m/s}^2$

From $d = \frac{1}{2}at^2$

7.75 = $\frac{1}{2}(-9.8)t^2$

$t = 1.25 \text{ s}$

4. A stone was dropped by an astronaut on another planet. The table below gives the velocity of the stone at different times. Determine the distance the stone fell after 4 seconds.

Time (s)	Velocity (m/s)
0	0
1	10
2	20
3	30
4	40

① $F = ma$

$a = \frac{\Delta v}{\Delta t} = \frac{40 - 0}{4} = \frac{40}{4} = 10 \text{ m/s}^2$

② $F = ma$ (From $v = at$)

At $t = 4$, $v_f = at + v_i$

$40 = 10(4) + 0$

③ $d = \frac{1}{2}at^2 = \frac{1}{2}(10)(4^2)$

④ $d = \frac{1}{2}at^2$

$d = \frac{1}{2}(10)(4^2)$

$d = 80 \text{ m}$

5. A cyclist accelerates from rest to 8 m/s in 3 seconds. What is his acceleration?

$$a = \frac{v_f - v_i}{t} = \frac{8 - 0}{3} = \boxed{2.7 \text{ m/s}^2}$$

6. You are traveling in a car that is moving at a velocity of 20 m/s . Suddenly, a car in front of you slams on its brakes. At that moment, you also slam on your brakes and slow to 5 m/s . Calculate the acceleration if it took 2 seconds for the car to stop.

$$a = \frac{v_f - v_i}{t}$$

$$= \frac{5 - 20}{2} = \frac{-15}{2} = \boxed{-7.5 \text{ m/s}^2}$$

7. Josh kicked a bowling ball down a lane 18.5 m . The ball traveled at a constant acceleration of 1.8 m/s^2 down the lane and was traveling at a speed of 7 m/s for the time it reached the pins at the end of the lane. How fast was the ball going when it left Josh's hand? (1 "pin" lane is 18.5 m long.)

$v_i = ?$

$v_f = 7 \text{ m/s}$

$a = 1.8 \text{ m/s}^2$

$t = 2.5 \text{ s}$

$d = 18.5 \text{ m}$

$d = \frac{1}{2}at^2 + v_i t$

$18.5 = \frac{1}{2}(1.8)(2.5^2) + v_i(2.5)$

$18.5 = 2.8125 + 2.5v_i$

$15.6875 = 2.5v_i$

$v_i = \frac{15.6875}{2.5} = 6.275 \text{ m/s}$

8. A car initially traveling at 30 m/s slows to 10 m/s after 5 seconds. How far did the car travel during this time?

① $a = \frac{v_f - v_i}{t}$

$a = \frac{10 - 30}{5}$

$a = \frac{-20}{5} = -4 \text{ m/s}^2$

② $d = \frac{1}{2}at^2 + v_i t$

$d = \frac{1}{2}(-4)(5^2) + 30(5)$

$d = -50 + 150$

$d = 100 \text{ m}$

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Edward Leamington Nichols



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