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Point-Direction Form of a Line The
equation of the line l through the tip of a
and pointing in the direction of the vector
 v is $l(t) = a + tv$, where the parameter t
takes on all real values. In coordinate
form, the equations are $x = x_1 + at$, $y = y_1$

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 $\mathbf{r} = z\mathbf{1} + ct$, where $\mathbf{a} = (x_1, y_1, z_1)$
and $\mathbf{v} = (a, b, c)$.

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Now, multiply the components of vector
with 6 and multiply the components of
vector with 8 and then add these resultants
as follows. The vectors and can be plotted
as follows.

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For example if the x component is zero
then $(2, -3, 5) \cdot (0, y, z) = -3y + 5z$ is solved
when $y = 5k$ and $z = 3k$ for any scalar
 k . In other words, the vectors $\mathbf{a} = (0, 5, 3)$ and
 $\mathbf{b} = (3, 2, 0)$ are orthogonal. For a point
in the plane $2x - 3y + 5z = 30$, set any two
of $x, y,$ and z to zero.

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Total displacement Displacement and Velocity If an object has a (constant) velocity vector v , then in t units of time the resulting displacement vector of the object is $d = tv$; thus, after time $t = 1$, the displacement vector equals the velocity vector. See Figure 1.2.17. Figure 1.2.17 Displacement = time x velocity.

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