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$$2.5 \frac{ds}{dt} = v \frac{dv}{dt}$$
$$2.5 \int_0^s ds = \int_0^v v dv$$

$$2.5s = \frac{1}{2}v^2$$

20.8351 =  $\frac{1}{2}v^2$   $v = 1.29$

m/s Ans. 11. 12–9. If it

takes 3 s for a ball to

strike the ground when

it is released from rest,

determine the height in

meters of the building

from which it was

released. Also, what is

the velocity of the ball

when it strikes the

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law of cosines to Fig.  
The plate is suspended  
using the three cables  
which exert the forces

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shown. Determine the magnitude and coordinate direction angles  $\alpha$  of the resultant force and sketch this vector on the coordinate manual.

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2-2. y. resultant force  
and its direction,  
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counterclockwise from  
the positive  $x$  axis.  $F_u$   
15 700 N. SOLUTION

The parallelogram law  
of addition and the  
triangular rule are  
shown in Figs ...

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only) for Engineering  
Mechanics: Statics, 13th  
Edition The force  $F$  has  
a magnitude of 80 lb  
and acts within the  $z$   
octant shown. Express  
each of these forces as a  
Cartesian vector.

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