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 $72.096 \text{ N} = P$
And $\sin 25^\circ / 120 \text{ N} = \sin \theta / 72.096 \text{ N}$
 $\sin \theta = 0.70343$
 $\theta = 44.7^\circ$
 $P = 72.1 \text{ N}$
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expressed in meters and seconds,
respectively. Determine the
position, the velocity, and the
acceleration of the particle when t
 $= 4$ s.

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