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engine is connected to two energy reservoirs, one a pool of molten aluminum (660°C) and the other a block of solid mercury (-38.9°C).

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21.49 m opposite tan adjacent 16.83 m 13.36 m 1.260
tan (1.260) 52 $\frac{dy}{dx}$ - = + = + = = = =
= = $^\circ$ Paraphrase The soccer player 's displacement
was 21 m [52 $^\circ$ N of E]. 3. Given 1 o 2 300 m [S] 550
m [75 N of E] d d = = G G Required displacement (d
G) Analysis and Solution Resolve each position vector
into its x and y components and then add them using
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considered approximately a point object: (a) a railway carriage moving without jerks between two stations.
(b) a monkey sitting on top of a man cycling smoothly on a circular track. ...

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