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$1.09 \times 10^3 \text{ km/h}$  is tested on a flat, hard surface that is 25.0 km long. The car starts at rest and just reaches a speed of  $1.09 \times 10^3 \text{ km/h}$  when it passes the 20.0 km mark. a.

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$d(\sin \theta) = m\lambda$  Rearrange the equation(s) to isolate the unknown(s):  $\theta = \sin^{-1} \frac{m\lambda}{d}$   
Substitute the values into the equation(s) and solve:  $\theta = \sin^{-1} \frac{3(495 \times 10^{-9} \text{ m})}{6 \text{ m}}$   
 $\theta =$  The angle at which the third-order maximum appears is  $38^\circ$  from the central  
*Page 3/8*

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maximum.

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$2 = 2K.E \times t^2$ . Substitute the values into the equation(s) and solve:  $m =$  If the

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average speed is rounded to 5.0 m/s, and the kinetic energy is rounded to 700 J, the estimated mass is 56 kg, which is close to the calculated value.  $55.0 \text{ kg} (2) (694 \text{ J}) (3.600 \times 10^3 \text{ s})^2. (1.8084 \times 10^4 \text{ m})^2.$

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