

Central Net Force Particle Model: Review Sheet

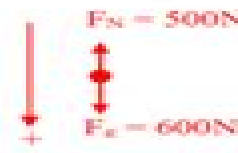


1. At the top of the first hill of the rollercoaster, point "a," a 60 kg passenger feels as if she "weighs" 500 N. Explain which force provides the sensation of weight. How fast is the rollercoaster going over the 3 m radius hilltop to create this sensation? Draw a quantitative force diagram for the situation.

$$F_g = mg = 60\text{kg}(10 \frac{\text{N}}{\text{kg}}) = 600\text{N}$$

$$F_{\text{net}} = F_g - F_N = \frac{mv^2}{r} \Rightarrow v^2 = \frac{(F_g - F_N)r}{m}$$

$$v^2 = \frac{(600\text{N} - 500\text{N})3.0\text{m}}{60\text{kg}} = 5.0 \frac{\text{m}^2}{\text{s}^2} \Rightarrow v = 2.2 \frac{\text{m}}{\text{s}}$$



2. At point "b" the rollercoaster has reached a speed of 28 m/s. How large must the radius of the valley be so that a 100 kg rider will experience a normal force of five times their weight (5 G's)? Draw a quantitative force diagram for the situation.

$$F_g = mg = 100\text{kg}(10 \frac{\text{N}}{\text{kg}}) = 1000\text{N}$$

$$F_{\text{net}} = F_N - F_g = \frac{mv^2}{r} \Rightarrow r = \frac{mv^2}{(F_N - F_g)} \Rightarrow r = \frac{100\text{kg}(28 \frac{\text{m}}{\text{s}})^2}{(5000\text{N} - 1000\text{N})} = 20\text{m}$$



3. At point "c" a 70 kg rider is traveling at 20 m/s in a 7-meter radius curve. Draw a quantitative force diagram for the rider.

$$F_g = mg = 70\text{kg}(10 \frac{\text{N}}{\text{kg}}) = 700\text{N}$$

$$\text{Hor} : F_{\text{net}} = F_N = \frac{mv^2}{r} \Rightarrow F_N = \frac{70\text{kg}(20 \frac{\text{m}}{\text{s}})^2}{7.0\text{m}} = 4000\text{N}$$



4. At point "d" a 40 kg child is upside-down at the top of the loop. How fast would the train have to pass through the 4-meter radius curve to produce a 200 N downward normal force on the child? Draw a quantitative force diagram for the child.

$$F_g = mg = 40\text{kg}(10 \frac{\text{N}}{\text{kg}}) = 400\text{N}$$

$$F_{\text{net}} = F_N + F_g \Rightarrow 400\text{N} + 200\text{N} = 600\text{N}$$

$$600\text{N} = \frac{mv^2}{r} \Rightarrow v^2 = \frac{(600\text{N})r}{m} = \frac{(600\text{N})4.0\text{m}}{40\text{kg}} = 60 \frac{\text{m}^2}{\text{s}^2} \Rightarrow v = 7.7 \frac{\text{m}}{\text{s}}$$



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