

# **Max The Mighty**

**Trina Wiebe** 



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web the timing belt allows the crankshaft to drive the camshafts in the cylinder head at half the rpms of the crankshaft the camshafts then open and close the engine s intake and exhaust valves in time with the movement and position of the pistons in the engine when to replace the timing belt every 60k 90k miles

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problem a merry go round has an initial angular velocity of 10 2 rpm at the end of the ride the brakes are applied giving it a constant angular deceleration of 0 032 rad s 2 as the ride slows to a stop

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rotational kinematics in the section on uniform circular motion we discussed motion in a circle at constant speed and therefore constant angular velocity however there are times when angular velocity is not constant rotational motion can speed up

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evaluate problem solving strategies for rotational kinematics just by using our intuition we can begin to see how rotational quantities like  $\theta$   $\omega$  and  $\alpha$  are related to one another for example if a motorcycle wheel has a large angular acceleration for a fairly long time it ends up spinning rapidly and rotates through many revolutions

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the are only true if the angular acceleration is constant but if it is constant these are a convenient way to relate all these rotational motion variables and you can solve a ton a problems using these rotational kinematic formulas

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