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the number of seconds that have elapsed since the ferris wheel started.

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a) Use sinusoidal functions to find the depth  $d(t)$  of the water, in meters, as a function of time  $t$  in hours. (Assume that 8 am corresponds to  $t = 0$ ). b) Find the depth of water at noon. c) Use the graph

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of  $d(t)$  and analytical calculations to calculate the interval of time during which the depth  $d$  is below 1.5 m from 12 pm to 6 pm. Solution

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identical hills that are 18m high from the ground. The platform to get on the ride is on top of the first hill. It takes 3 seconds for the coaster to reach the bottom of the hill 2m off the ground ...

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