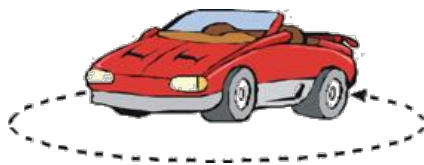


What's the angle II?

This task is about working out angles.



- a) A racing car travelling fast spins around once to face the way it had been going.
Through how many degrees has the car spun?

degrees



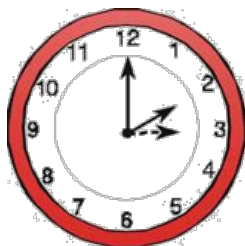
- b) A ladybird crawls half-way around a peach.
The ladybird has moved through how many degrees?

degrees



- c) An ice skater spins through two complete turns of her body.
Through how many degrees altogether will she have moved?

degrees



- d) How many degrees does the small hand of a clock move through between 2:00 a.m. and 3:00 a.m.?

degrees