Felipe vs Jack

At root

0 Q (H) A train is coasting around a large circular track. It is then switched to a smaller circular track. How does its speed change?

H It goes slower   D It goes faster

Notes

---

9 To: 7.question

H If there are no horizontal

D Because its on a

Q Is angular momentum conserved?

H Yes   D No

1 Payment: H D None ●   Recurse

Notes

Q If there is no horizontal acceleration, then is

H Yes   D Yes

5 Payment: H D None ●   Recurse

Notes

Q If angular momentum is conserved, does it go around the smaller

H Yes   D Yes

2 Payment: H D None ●   Recurse

Notes

Q If velocity is constant, is speed constant?

H Yes   D Yes

4 Payment: H D None ●   Recurse

Notes

Q If it takes the same amount of time, does it mean it have to go

H Yes   D Yes

3 Payment: H D None ●   Recurse

Q If there is no horizontal force acting on the train,

H Yes   D Yes

6 Payment: H D None ●   Recurse

Notes

Notes

Q Is there any horizontal force acting on the train?

H Yes   D No

7 Payment: H   D   None   Recurse

Notes