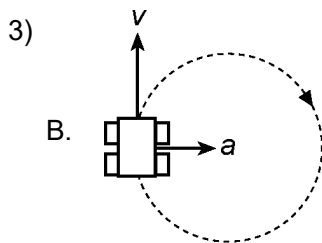


1) C. 0 N
Physics, Ch 1 #208

2) A. magnitude, only
Physics - 2017-2019 Supplement, Ch 1 #41



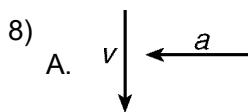
Physics - 2017-2019 Supplement, Ch 1 #42

4) D. 9.0 N west
Physics - 2017-2019 Supplement, Ch 1 #43

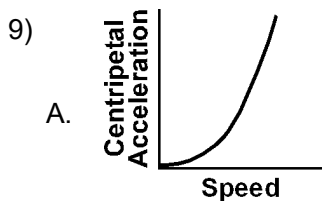
5) C. 4.0 m/s
Physics - 2012-2016 Digest, Ch 1 #61

6) B. 2.5 m/s
Physics - 2012-2016 Digest, Ch 1 #62

7) A. 8.0 m/s^2
Physics - 2012-2016 Digest, Ch 1 #63



Physics - 2012-2016 Digest, Ch 1 #64



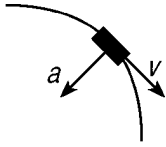
Physics - 2007-2011 Digest, Ch 1 #95

10) A. 64 m/s^2
Physics - 2007-2011 Digest, Ch 1 #96

11) B. east
Physics - 2007-2011 Digest, Ch 1 #97

12)

D.



Physics - 2007-2011 Digest, Ch 1 #98

13) C. weight

Physics - 2007-2011 Digest, Ch 1 #99

14) D. $4F_c$

Physics - 2007-2011 Digest, Ch 1 #100

15) B. 8,750 N

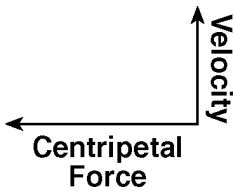
Physics - 2007-2011 Digest, Ch 1 #101

16) C. C

Physics - 2007-2011 Digest, Ch 1 #102

17)

C.



Physics - 2007-2011 Digest, Ch 1 #103

18) A. radius of the path is increased

Physics - 2007-2011 Digest, Ch 1 #104