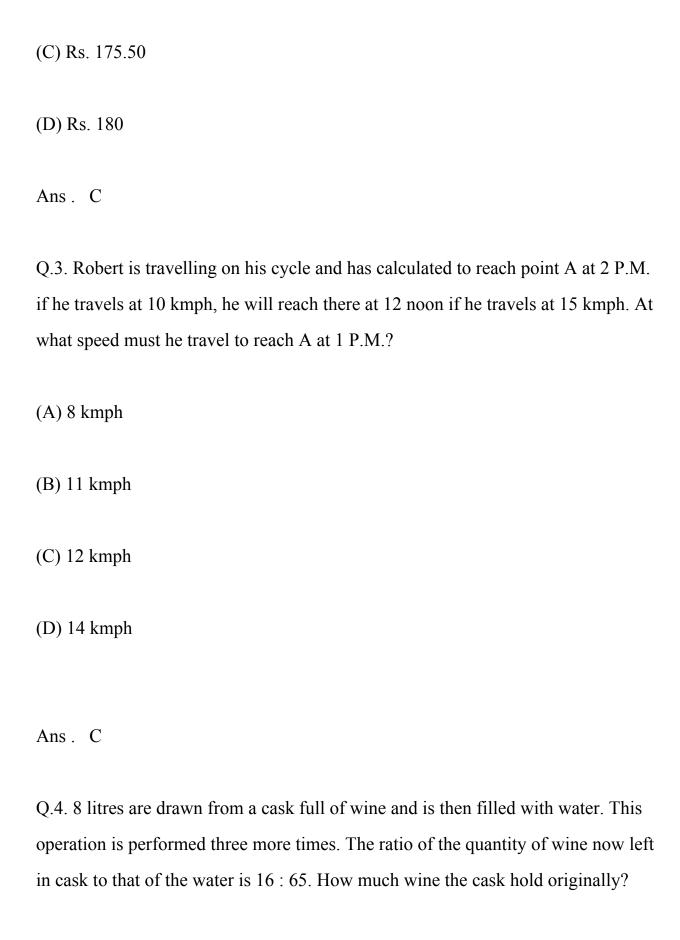
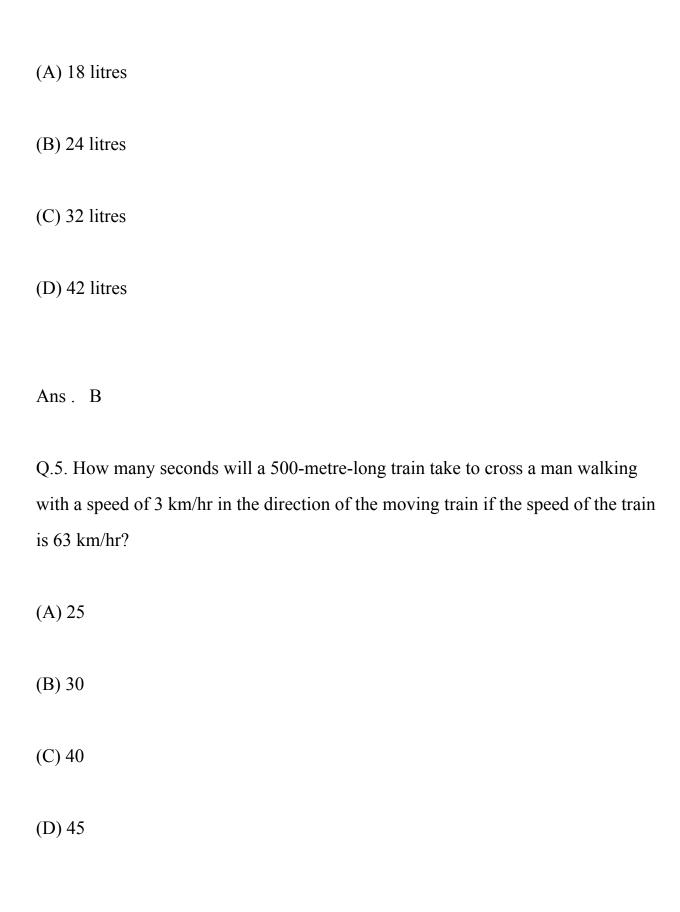
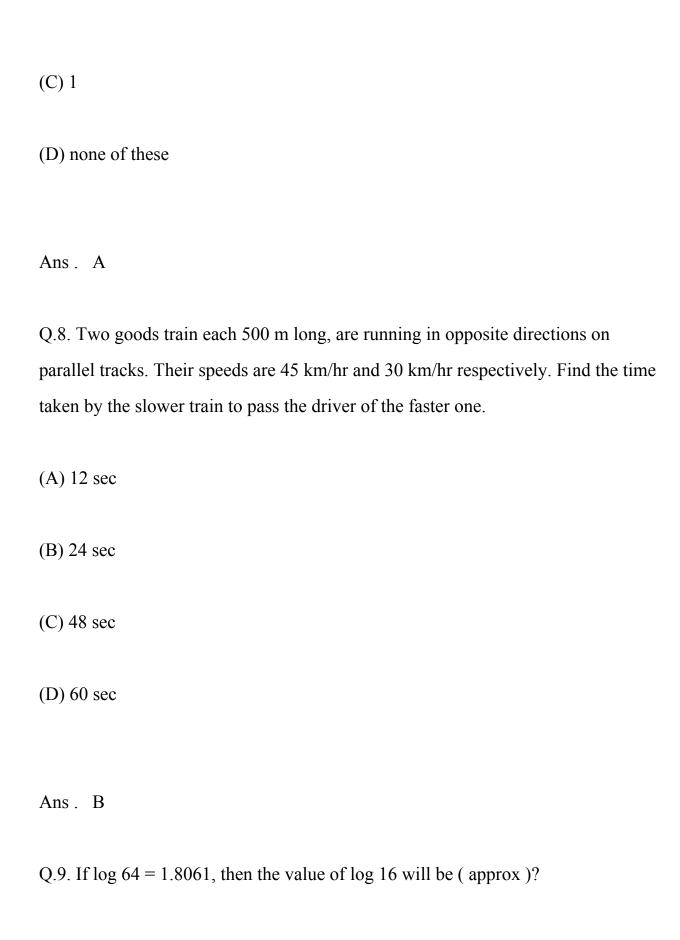
## **Numerical Ability Previous Questions**

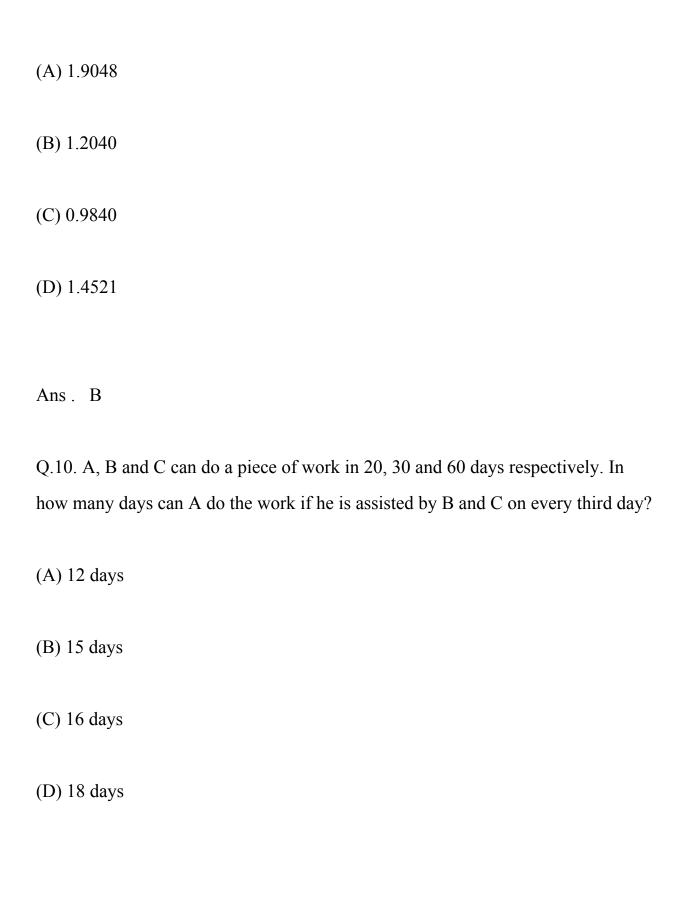
Q.1. In covering a distance of 30 km, Abhay takes 2 hours more than Sameer. If
Abhay doubles his speed, then he would take 1 hour less than Sameer. Abhay's
speed is:
(A) 5 kmph
(B) 6 kmph
(C) 6.25 kmph
(D) 7.5 kmph
Ans. A
Q.2. Tea worth of Rs. 135/kg & Rs. 126/kg are mixed with a third variety in the
ratio 1: 1: 2. If the mixture is worth Rs. 153 per kg, the price of the third variety
per kg will be?
(A) 7. 4 (0.50
(A) Rs. 169.50
(D) D = 1700
(B) Rs.1700

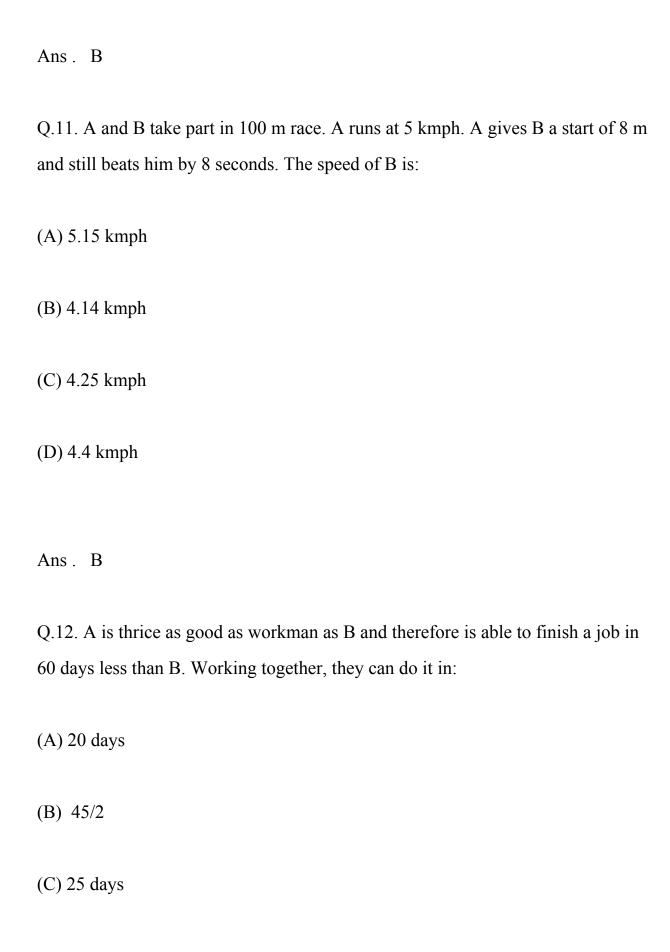


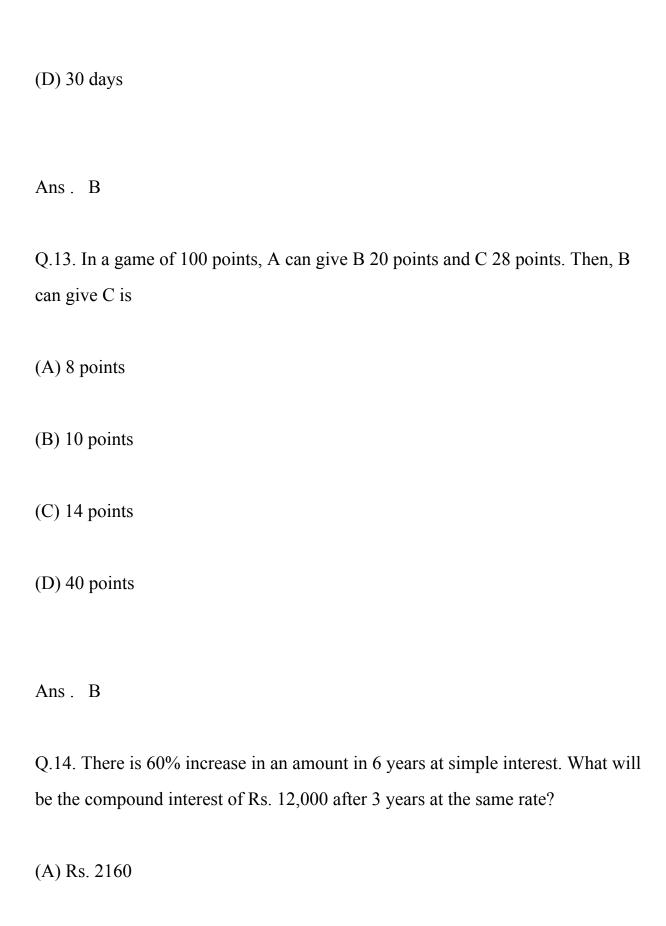


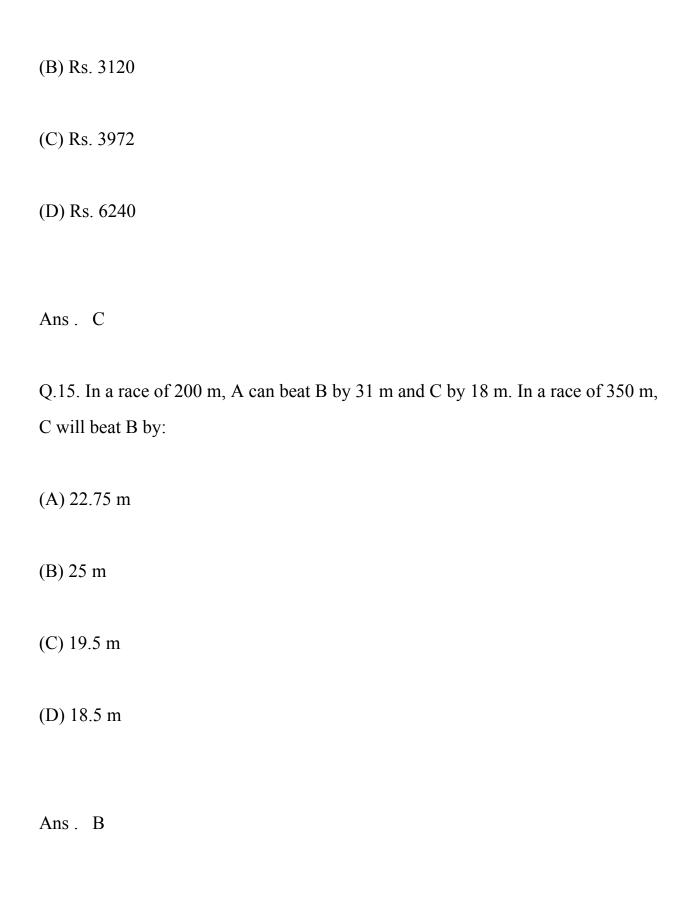
Ans. B
Q.6. A can contains a mixture of two liquids A and B in the ratio 7:5. When 9 litres of mixture are drawn off and the can is filled with B, the ratio of A and B becomes 7:9. How many litres of liquid A was contained by the can initially?
(A) 10
(B) 20
(C) 21
(D) 25
Ans. C
Q.7. The average of 20 numbers is zero. Of them, at the most, how many may be greater than zero?
(A) 0
(B) -1

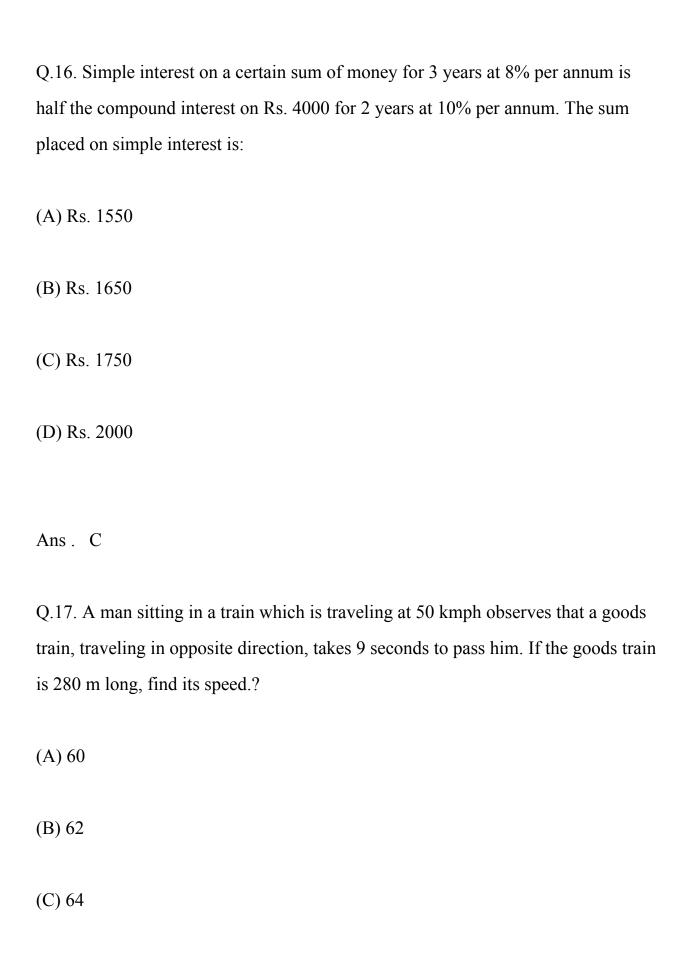












(D) 65

Ans. B

Q.18. If the simple interest on a sum of money for 2 years at 5% per annum is Rs. 50, what is the compound interest on the same at the same rate and for the same time?

- (A) Rs. 51.25
- (B) Rs. 52
- (C) Rs. 54.25
- (D) Rs. 60

Ans . A

https://www.freshersnow.com/previous-year-question-papers/

Q.19. Two trains are running in opposite directions in the same speed. The length of each train is 120 meter. If they cross each other in 12 seconds, the speed of each train (in km/hr) is

