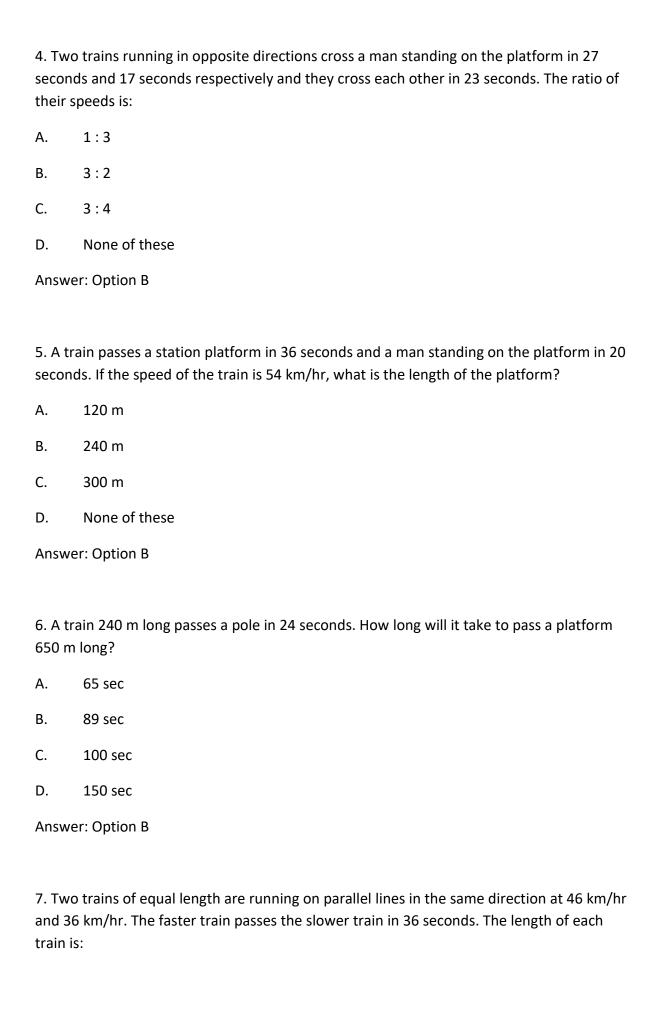
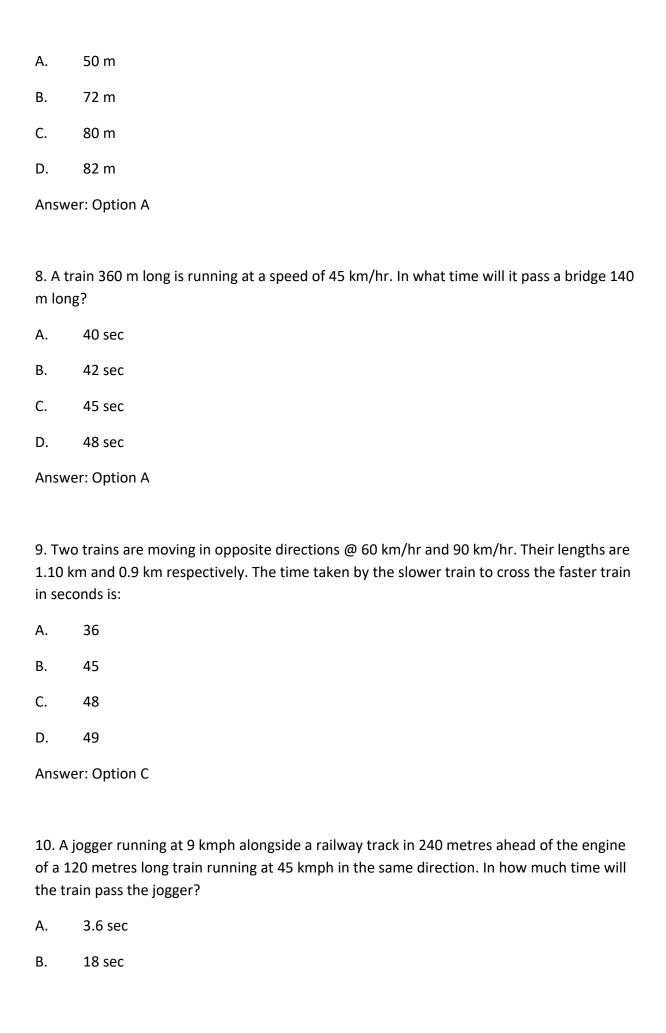
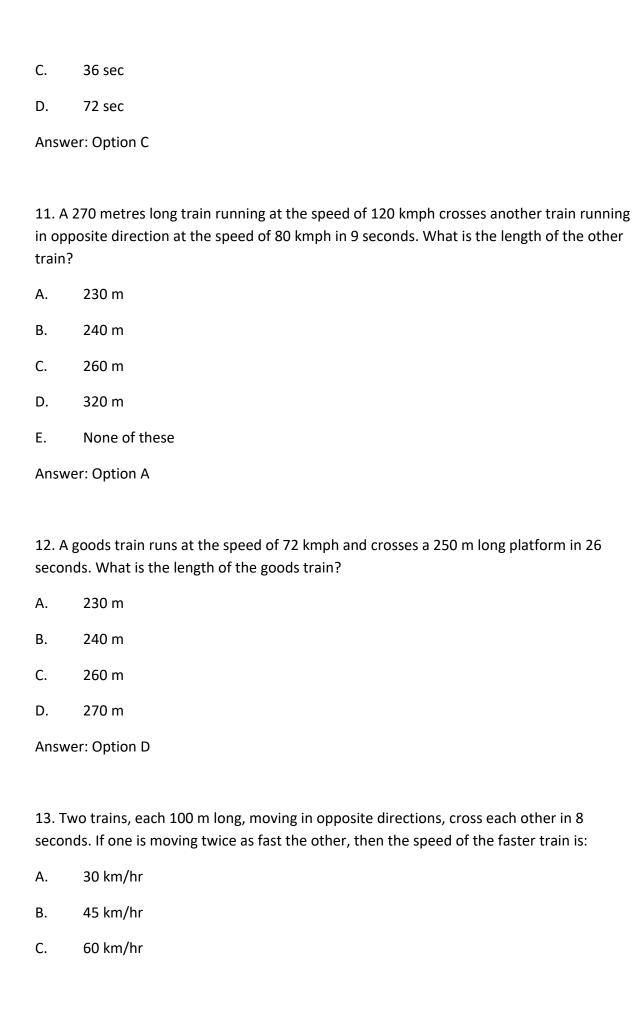
PROBLEMS ON TRAIN

1. A train running at the speed of 60 km/hr crosses a pole in 9 seconds. What is the length of the train?		
A.	120 metres	
В.	180 metres	
C.	324 metres	
D.	150 metres	
Answe	r: Option D	
2. A train 125 m long passes a man, running at 5 km/hr in the same direction in which the train is going, in 10 seconds. The speed of the train is:		
A.	45 km/hr	
В.	50 km/hr	
C.	54 km/hr	
D.	55 km/hr	
Answer: Option B		
3. The length of the bridge, which a train 130 metres long and travelling at 45 km/hr can cross in 30 seconds, is:		
A.	200 m	
В.	225 m	
C.	245 m	
D.	250 m	
Answer: Option C		







D.	75 km/hr		
Answe	Answer: Option C		
14. Two trains 140 m and 160 m long run at the speed of 60 km/hr and 40 km/hr respectively in opposite directions on parallel tracks. The time (in seconds) which they take to cross each other, is:			
A.	9		
В.	9.6		
C.	10		
D.	10.8		
Answer: Option D			
15. A train 110 metres long is running with a speed of 60 kmph. In what time will it pass a man who is running at 6 kmph in the direction opposite to that in which the train is going?			
A.	Госо		
Λ.	5 sec		
В.	6 sec		
В.	6 sec		
B. C. D.	6 sec 7 sec		
B. C. D.	6 sec 7 sec 10 sec		
B. C. D. Answel	6 sec 7 sec 10 sec		
B. C. D. Answel	6 sec 7 sec 10 sec r: Option B rain 800 metres long is running at a speed of 78 km/hr. If it crosses a tunnel in 1		
B. C. D. Answell 17. A tri minute	6 sec 7 sec 10 sec r: Option B rain 800 metres long is running at a speed of 78 km/hr. If it crosses a tunnel in 1 e, then the length of the tunnel (in meters) is:		
B. C. D. Answell 17. A tri minute A.	6 sec 7 sec 10 sec r: Option B rain 800 metres long is running at a speed of 78 km/hr. If it crosses a tunnel in 1 e, then the length of the tunnel (in meters) is:		
B. C. D. Answer 17. A tri minute A. B.	6 sec 7 sec 10 sec r: Option B rain 800 metres long is running at a speed of 78 km/hr. If it crosses a tunnel in 1 e, then the length of the tunnel (in meters) is: 130 360		

	300 metre long train crosses a platform in 39 seconds while it crosses a signal pole in onds. What is the length of the platform?	
A.	320 m	
B.	350 m	
C.	650 m	
D.	Data inadequate	
Answe	er: Option B	
19. A t length	rain speeds past a pole in 15 seconds and a platform 100 m long in 25 seconds. Its is:	
A.	50 m	
B.	150 m	
C.	200 m	
D.	Data inadequate	
Answer: Option B		
	rain moves past a telegraph post and a bridge 264 m long in 8 seconds and 20 ds respectively. What is the speed of the train?	
A.	69.5 km/hr	
B.	70 km/hr	
C.	79 km/hr	
D.	79.2 km/hr	
Answer: Option D		