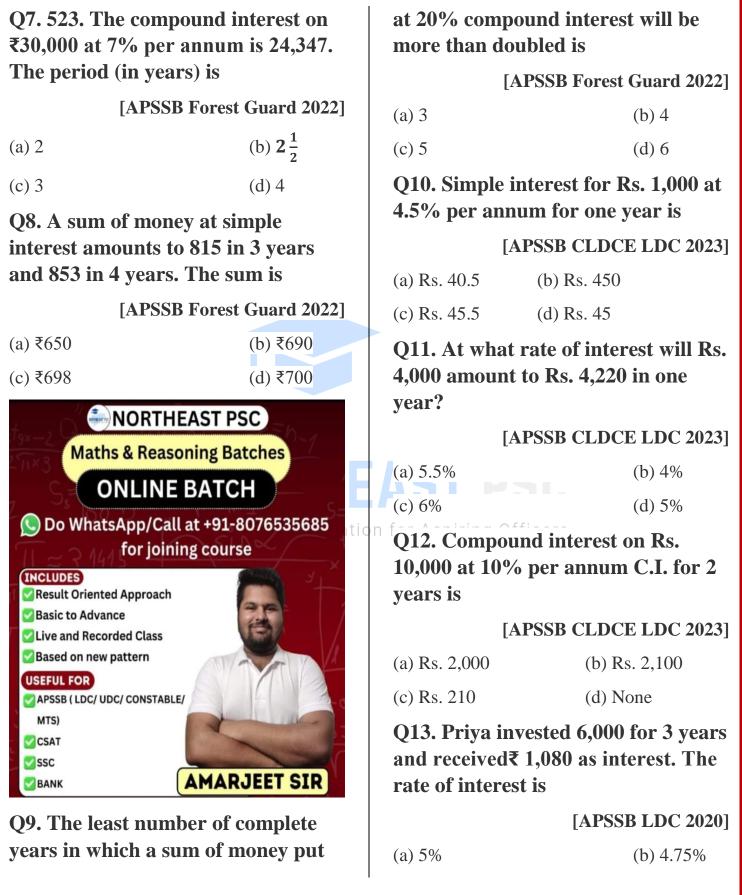
NORTHEAST PSC SI and CI (By Amarjeet Sir) (9 Years Teaching Experience Mentored 10000+ Students 200+ Selection in APSSB & APPSC Exams)					
of Rs. 12,500	any years does a sum yield a simple interest the rate of 18% per	Q4. In how many years a certain sum becomes 5 times itself at 25% simple interest per annum?			
annum?			[APSSB CHSL 2021]		
	[APSSNB CSL 2023]	(a) 10 yrs	(b) 15 yrs		
(a) 3 years	(b) 4 years	(c) 16 years (d) No	one of these		
(c) 5 years	(d) None of these	Q5. If the sum of money doubles			
Q2. Simple interest on ₹3,500 for 3 years at 12% p.a. is One Stop Destinatio [APSSB Forester 2022]		itself in 6 years at certain rate of simple interest, then the rate of			
(a) Rs.1,200	(b) 1,260		[APSSB CHSL 2023]		
(c) 2,260	(d) None of these	(a) 16.667%	(b) 15.556%		
Q3. 520. What sum of money will amount to Rs.19,200 in 4 years at 15% p.a.?		interest of Rs. 4	(d) 10% ed a total simple .016.25 at the rate of		
	[APSSB Forester 2022]	9% p.a in 5 years. What is the sum?			
(a) ₹12,000	(b) ₹16,000		SSB Forest Guard 2022]		
(c) ₹14,500	(d) ₹13,200	(a) ₹24,462.50	(b) ₹8,032.50		
		(c) ₹8,900	(d) ₹8,925		

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(c) 5.93%	(d) 6%	Q17. The time period in which Rs. 5,500 will amount to Rs. 6,050 at 4% p.a. simple interest is	
Q14. 529. The simp sum of Rs. 1,000 at			
for 2 years is		[APSSB Fireman	& Mineral Guard 2023]
[APSSB Fireman &]	Mineral Guard 2023]	(a) 2 yrs	(b) 2.5 yrs
(a) Rs. 100	(b) Rs. 150	(c) 3 yrs	(d) 1 yr
(c) Rs. 200	(d) Rs. 20	Q18. What is the	e simple interest on
Q15. Rs. 5,000 at 5 interest for 4years		Rs. 650 for 14 weeks at 6% p.a. (assume an year has 52 weeks)?	
[APSSB Fireman &]	Mineral Guard 2023]	[APSSB Fireman & Mineral Guard 2023]	
(a) Rs. 6,000	(b) Rs. 5,400	(a) Rs. 6	(b) Rs. 8
(c) Rs. 5,500	(d) None of these	(c) Rs. 10	(d) Rs. 10.5
Q16. If a sum of m certain rate of sim	•	Q19. If sum of money doubles itself in 12 yrs 6 months at certain rate of	
yrs, then rate of sin	mple interest is	simple interest, t required to tripl	the number of years e itself is
[APSSB Fireman & 2023]	One Stop Destinatio	[APSSB Fireman	& Mineral Guard 2023]
(a) 12.5%	(b) 12%	(a) 18 yrs	(b) 16.5 yrs
(c) 18%	(d) 16%	(c) 25 yrs	(d) None of these
Maths & Reasoning Batches		Q20. The value that Rs. 1,000 would amount to under compound interest at 10% p.a. for 2 years is	
Do WhatsApp/Call at +91-8076535685 for joining course		[APSSB Fireman & Mineral Guard 2023]	
Result Oriented Approach		(a) Rs. 1,212	(b) Rs. 1,210
Basic to Advance		(c) Rs. 1,200	(d) None of these
USEFUL FOR APSSB (LDC/UDC/CONSTABLE MTS) CSAT SSC BANK	ET CONTRACTOR OF	Q21. If a certain amounts to Rs. 2	sum of money 24,200 in 2 years at

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10% p.a. compound interest, then sum is

[APSSB Fireman & Mineral Guard 2023]

(a) Rs. 20.000 (b) Rs. 22, 000

(c) Rs. 19,800 (d) None of these

Q22. The amount Mr. Krishna gets if he invests Rs. 50,000 at 7.5% p.a. simple interest for 2 years is

[APSSB CGL 2023]

(a) Rs. 57,500

(b) Rs. 50,750

(c) Rs. 57.750

(d) None of these

[APSSB CGL 2022]

Q23. Find the amount of ₹ 8.000 for 3 years, compounded annually at 5% per annum.

(a) ₹9,261

(c) ₹9,000

(d) ₹ 8,500 nation f

(b) ₹10,000

Q24. How long will it take a sum of money invested at 5% p.a. S.I. to increase its value by 40% ?

[APSSB CGL 2022]

(a) 8 years

(b) 7 years

(c) 9 years

(d) 10 years

Q25. A man borrows Rs. 500 at 10% S.I. p.a. for 2 years. What is the simple interest received by the money lender?



(b) Rs. 150

(c) Rs. 100

(a) Rs. 50

(d) None of these



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