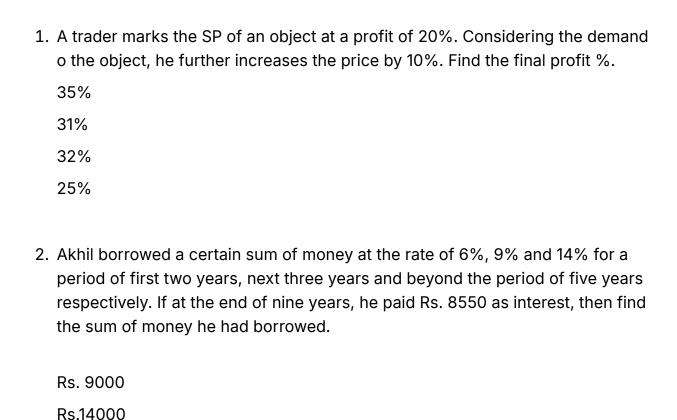
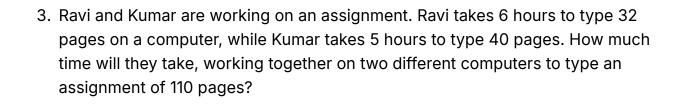
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7 hours 30 minutes8 hours8 hours 15 minutes8 hours 25 minutes

Rs.15000

Rs.18000

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4.	A is a working partner and B is a sleeping partner in the business. A puts in Rs.15000 and B Rs.25000, A receives 10% of the profit for managing the business the rest being divided in proportion of their capitals. Out of a total profit of Rs.9600, money received by A is?
	Rs. 3240
	Rs. 3600
	Rs. 3800
	Rs. 4200
5.	An article is sold by X to Y at a loss of 20%, Y to Z at a gain of 15%, Z to W at a loss of 5% and W to V at a profit of 10%. If v had to pay Re 500, how much X paid for it?
	Rs 520.07
	Rs 460.07
	Rs 510.07
	Rs 530.07
6.	Three taps P,Q and R can fill a tank in 10,20 and 30hours respectively. If P is open all the time and Q and R are open for one hour each alternately, then the tank will be full in :
	6 hrs
	6.5 hrs
	7 hrs
	7.5 hrs

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/.	22 years while that of other group of 20 women is 24 years. Find the average age of remaining women if the average age of the complete group together is 20 years.
	17 years
	21 years
	25 years
	27 years
8.	The average of 41 numbers is 62. The average of the first 21 numbers is 56 and that of the last 21 numbers is 70. If the 21st number is removed, then what will be the average of the remaining numbers?
	64.25
	66.75
	68.85
	60.95
9.	A train running at the speed of 60 km/hr crosses a pole in 9 seconds. What is the length of the train?
	140 m
	150 m
	160 m
	240 m
10.	Ten years ago, Kumar was thrice as old as Sailesh was but 10 years hence, he

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will be only twice as old. Find Kumar's present age?

- 60 years
- 70 years
- 80 years
- 90 years
- 1. 32%
- 2. 9000
- 3. 8 hours 15 min
- 4. 4200
- 5. 520
- 6. 7 hours
- 7. 17 years
- 8. 60.95
- 9. 150m
- 10. 70 years

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