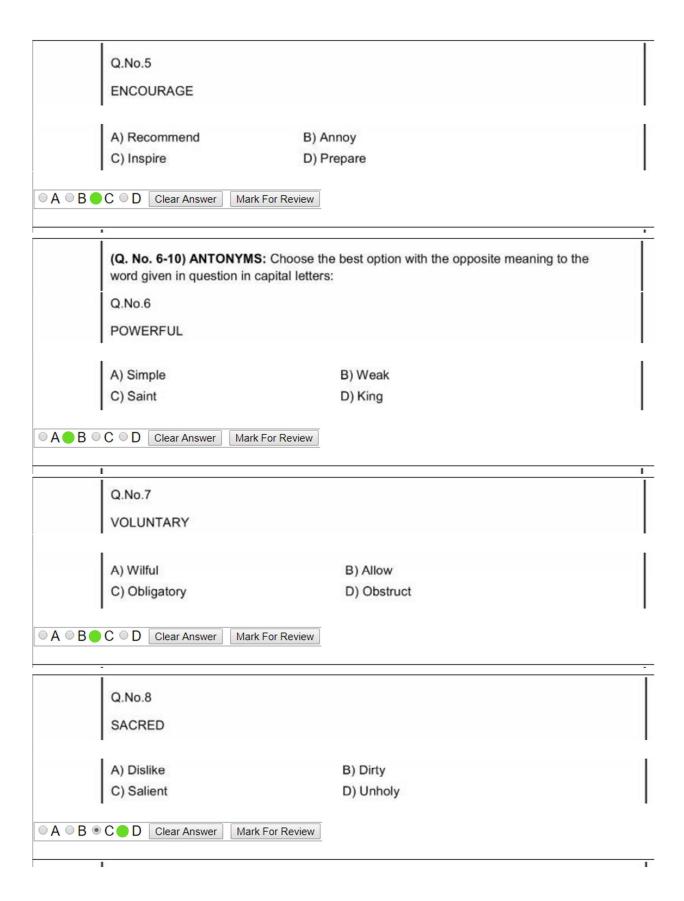
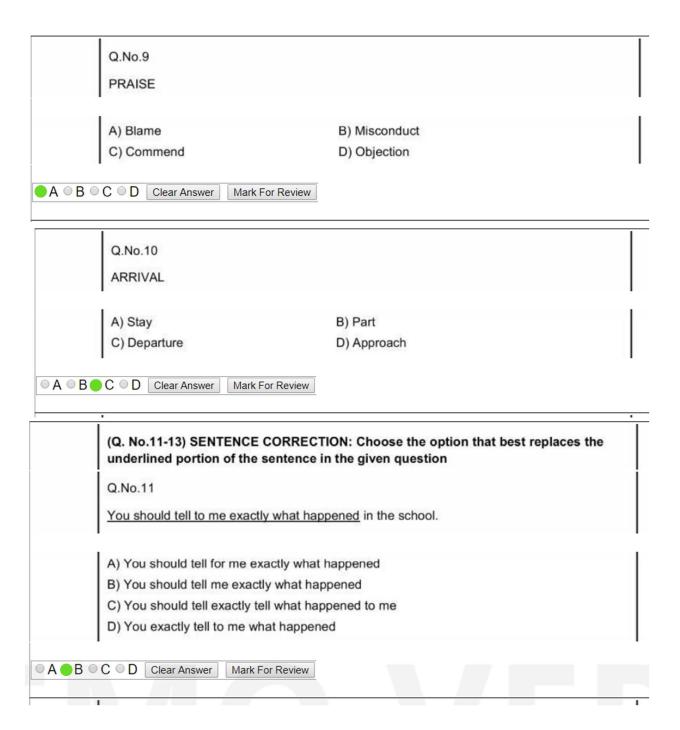
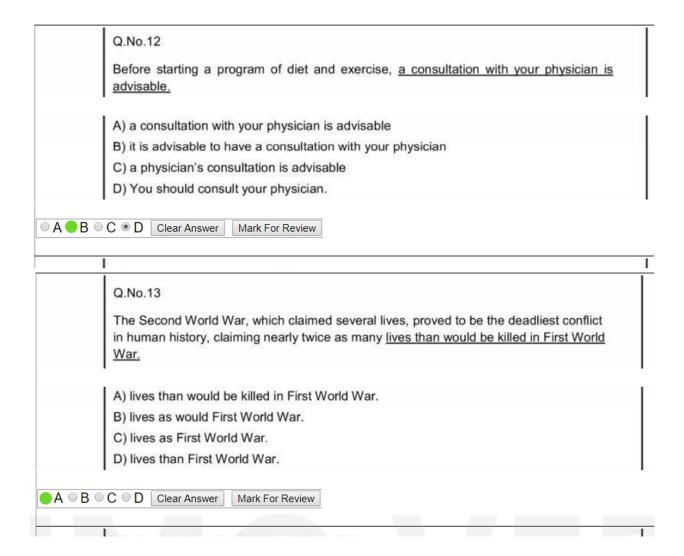
	VERBAL ABILITY						
	(Q. No. 1-5) SYNONYMS: Choose the best option with the closest meaning to the word given in question in capital letters:						
	Q. No. 1						
	ACCOMPLISH						
	A) Achieve	B) Lead					
	C) Begin	D) Trial					
•A •	B O C O D Clear Answer M	lark For Review					
	MANDATORY						
	A) Maintain	B) Useful					
		_/					
	C) Necessary	D) Optional					
○ A ○							
○ A ○	B C D Clear Answer	D) Optional					
◎ A ◎	B C D Clear Answer M	D) Optional					
○ A ○	Q. No. 3	D) Optional lark For Review					
	Q. No. 3 OMIT A) Offer C) Trial	D) Optional flark For Review B) Choose					
	Q. No. 3 OMIT A) Offer C) Trial	D) Optional Mark For Review B) Choose D) Leave out					
	Q. No. 3 OMIT A) Offer C) Trial B • C • D Clear Answer M	D) Optional Mark For Review B) Choose D) Leave out					
	Q. No. 3 OMIT A) Offer C) Trial B • C • D Clear Answer M	D) Optional Mark For Review B) Choose D) Leave out Mark For Review					







	(Q. No. 14 -16) SENTENCE COMPLETION
	Instructions: Choose the option that best completes the sentence given in the question
	Q.No.14
	It is that students do not repay their student loans and thereby make
	it more for future generations of students to obtain them.
	A) unfortunate; urgent
	B) regrettable; difficult
	C) unforgivable; likely
	D) laudable; practical
	Q.No.15
	Although her initial success was by the fact that she was the daughter of a
	famous actor, the critics later her as a star in her own right.
	A) enhanced; acclaimed
	B) impeded; criticized
	C) superseded; disavowed
	D) refuted; summarily acknowledged
A⊖B	C D Clear Answer Mark For Review

Q.No.16 While scientists continue to make advances in the field of _______, some members of the clergy continue to oppose the research, arguing that it is ______ for human beings to tamper with life. A) psychology; imperative B) astronomy; fallacious C) genetics; immoral D) botany; unethical A B C D Clear Answer Mark For Review

(Q. No. 17-20) READING COMPREHENSION

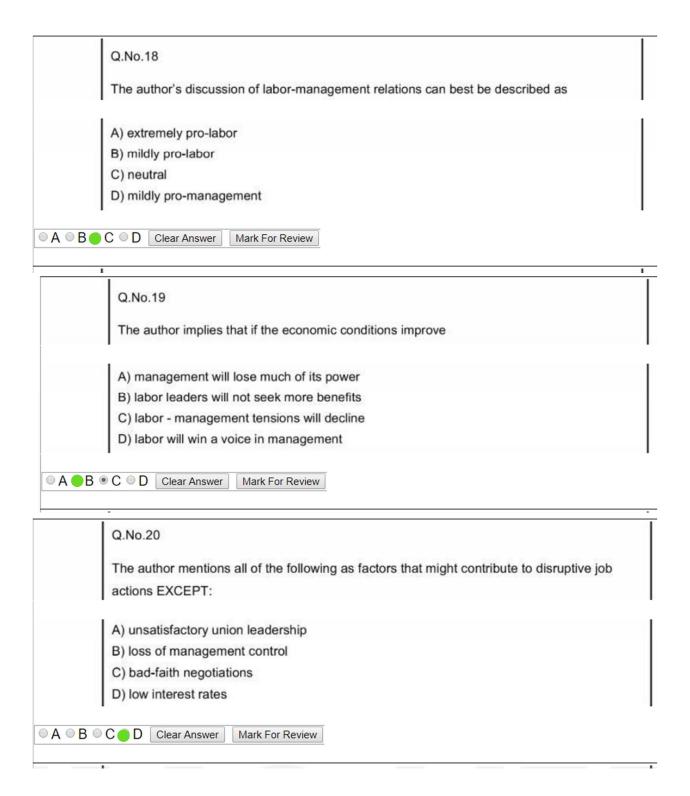
Instructions: Read the passage given and choose the best option for the questions based on the information provided in passage.

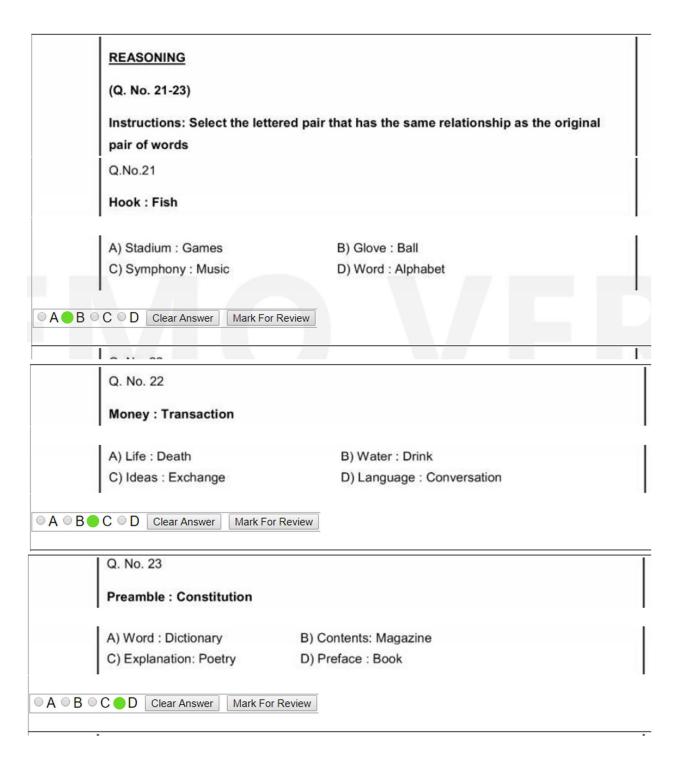
One continuing problem in labor-management relations is the "us/ them" mentality. In addition to fiscal constraints, continuing problems with the Fair Labor Standards Act, badfaith negotiations, bad management practices, poor union leadership, and a continued loss of management prerogatives will all combine to produce forces that will cause a significant increase in disruptive job actions in the near future. Neither side is blameless. The tragedy of the situation is that the impact of poor labor-management relations is relatively predictable and is thus avoidable.

Since the economic situation will not improve significantly in the next few years, the pressure on the part of union leaders to obtain more benefits for their members will be frustrated. As a result of the PATCO strike, management has learned that times are conducive to regaining prerogatives lost during the previous decade. The stage for confrontation between labor and management in the public sector is set, and in many areas, only requires an incident to force disruptive job actions. The only solution to this seemingly intractable problem lies in the area of skilled negotiations and good-faith bargaining. This requires commitment on the part of management and labor to live up to the terms of existing contracts.

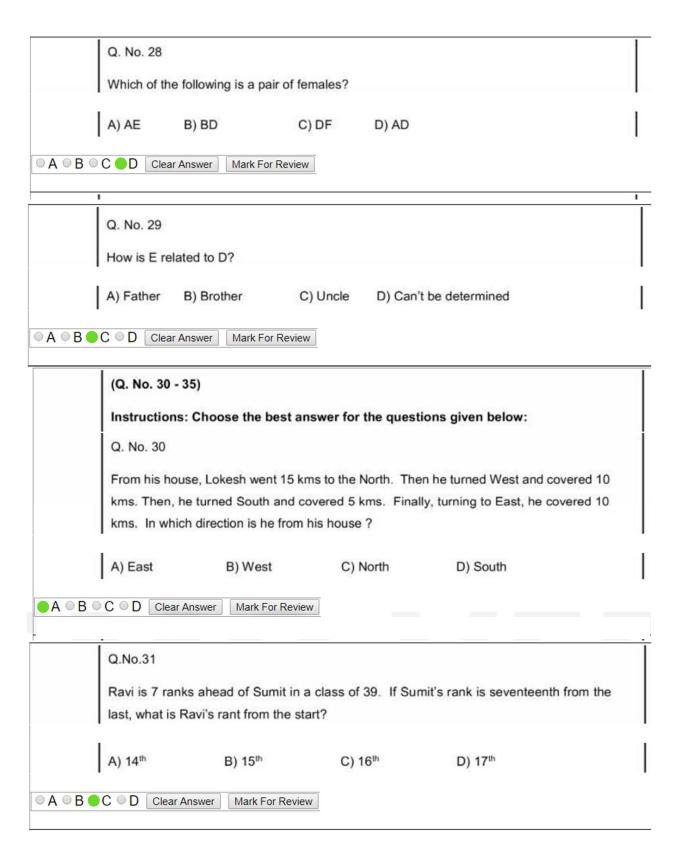
Q.No.17

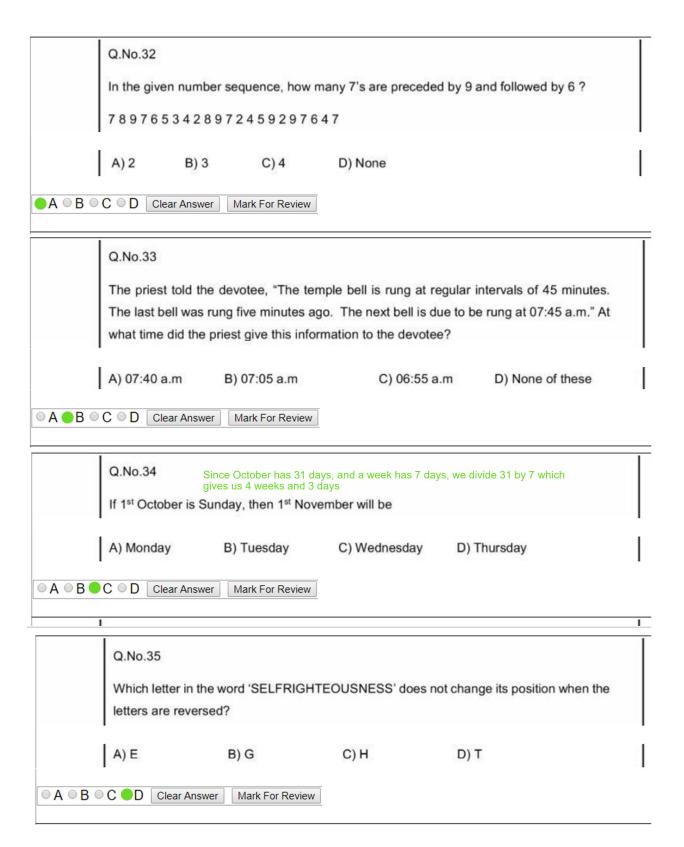
It can be inferred that the PATCO strike



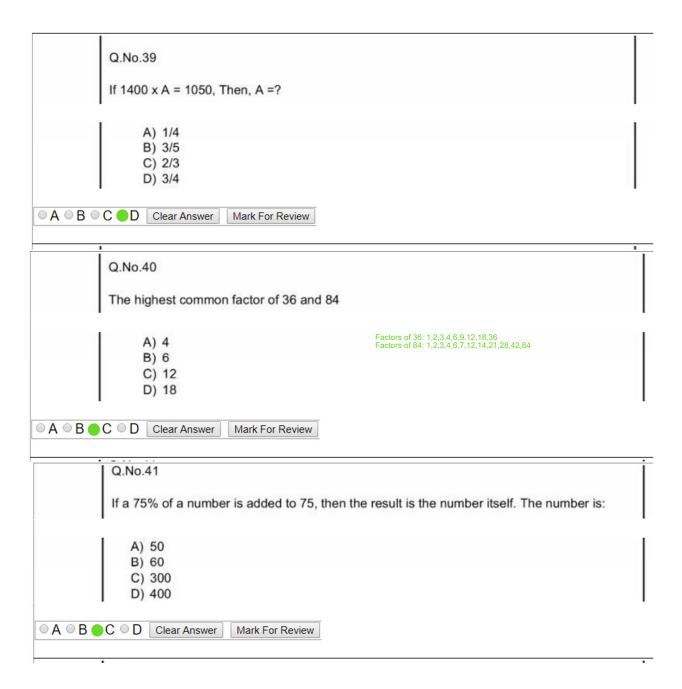


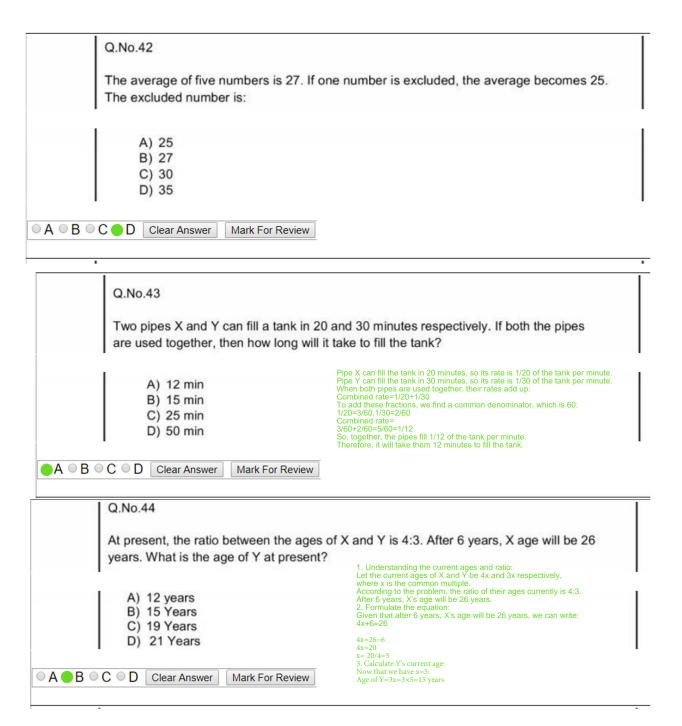
	(Q. No. 24 - 29)						
	Instructions: S given below:	Study the following information carefully and answer the questions					
All the six members of a family A, B, C, D, E and F are travelling together. B is the son of C but C is not the mother of B. A and C are married couple. E is the brother of C. D is the daughter of A. F is the brother of B.							
	Q. No. 24 How many male	e members are there	in the family?				
○ A ○ B ○	A) 1 B)		D) 4				
	Q. No. 25				i		
	Who is the moti	ner of B?					
	A) D	B) F	C) E	D) A	1		
O A O B O	C D Clear Ans	wer Mark For Review	<u>/</u>				
	Q. No. 26						
	How many child	dren does A have?					
	A) One	B) Two	C) Three	D) Four	1		
○ A ○ B ●	C O D Clear Ans	swer Mark For Revie	w				
	Q. No. 27						
	Who is the wife	e of E?			1		
	A) A E	B) F	C) B D)	Can't be determined	1		
○ A ○ B	C D Clear Ar	nswer Mark For Revie	w				

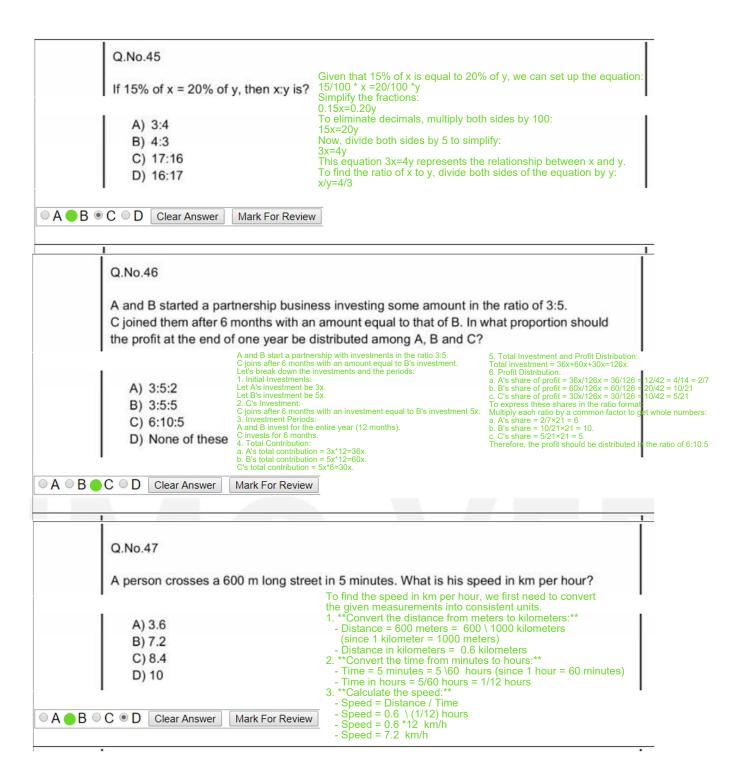


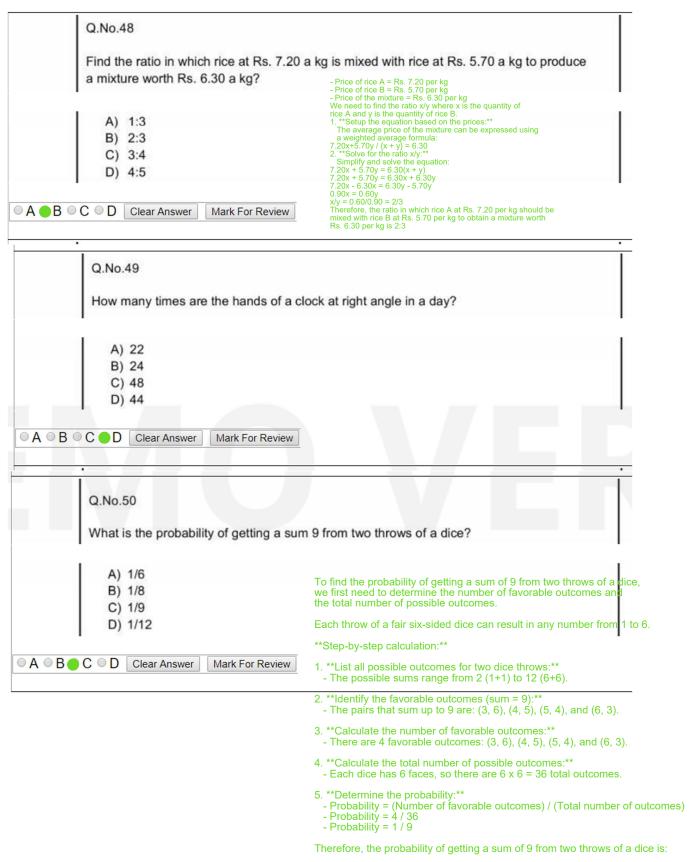


NUMERICAL ABILITY Q.No.36 If a sum of money at simple interest doubles in 6 years, it will become 4 times in To solve this, we can use the relationship between the time it takes for an amount to double and the time it takes for it to quadruple in simple interest. the time it takes for it to quadruple in simple interest. If a sum of money doubles in 6 years at simple interest, we can deduce the following: Let's assume the principal amount is P. After 6 years, it becomes 2P. Therefore, the interest earned in 6 years is P. Using the same rate of interest, to find the time required for the sum to become 4P: Initially, it becomes 2P in 6 years, and for it to double again to 4P, it will take another 6 years because the rate of interest and principal remain constant. So, the total time to become. A) 12 years B) 14 years C) 16 years D) 18 years 4P is 6 years (to double to 2P) + 6 years (to double again to 4P), which equals 12 years. A B C D Clear Answer Mark For Review Q.No.37 Rajesh gain 70 paise on selling an item of Rs. 70. His gain percent is: To find the gain percent, we first need to determine the gain and then calculate To find the gain percent, we first need to determit the percentage gain relative to the cost price. 1. Calculate the gain: The gain is 70 paise. Trupee = 100 paise, so 70 paise = 0.70 rupees. 2. Determine the cost price: The cost price (CP) of the item is Rs. 70. 3. Calculate the gain percent: Gain percent=(Gain/Cost Price)×100 Gain percent=(0.70/70)×10 4. Simplify the calculation: Gain percent=(0.70/70)×100=(1/100)×100=1% A) 0.1% B) 1% C) 7% D) 10% ○ A ● B ○ C ● D Clear Answer Mark For Review Q.No.38 X does a work in 10 days and Y does the same work in 15 days. In how many days they together will do the same work To determine how many days X and Y will take to complete the work together, we can use the concept of work rates. Here's the step-by-step calculation: 1. Calculate the work rate of X: X completes the work in 10 days. Work rate of X = 1/10 of the work per day. 2. Calculate the work rate of Y: Y completes the work in 15 days. A) 5 days Y completes the work in 15 days. Work rate of Y = 1/15 of the work per day. 3. Combine their work rates: Combined work rate of X and Y = 1/10+1/15 B) 6 days C) 8 days Combined work rate of X and Y = 1/10+1/15 4. Find a common denominator to add the fractions: Common denominator of 10 and 15 is 30. Convert the fractions: 1/10 = 3/30 and 1/15=2/30 Add the fractions: 3/30+2/30=5/30=1/6 5. Determine the combined work rate: X and Y together can complete 1/6 of the work per day, they will complete the work in 6 days D) 9 days O A O B O C O D Clear Answer Mark For Review









^{**}C) 1/9**