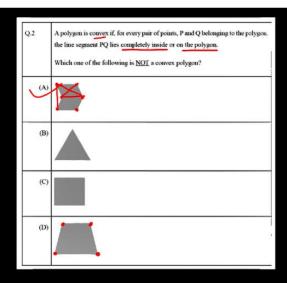
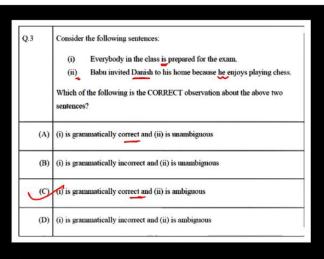
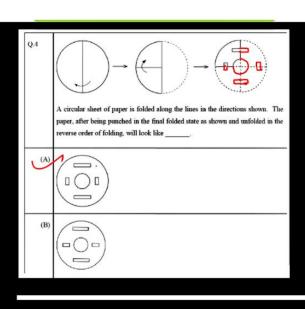
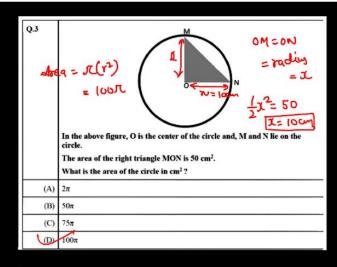


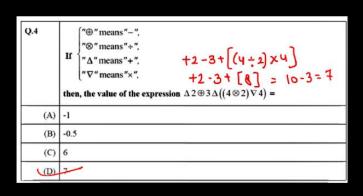
Q.1	The ratio of boys to girls in a class is 7 to 3.	٠	10
	Among the options below, an acceptable value for the total number of stacents		
	in the class is:		7
(A)	21		30
			7
(B)	37		40
			ىل
(0)	. ·		30
(D)	73		

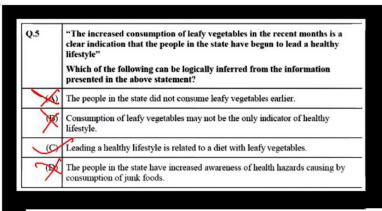


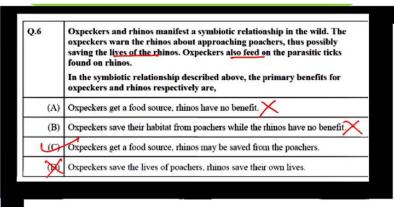


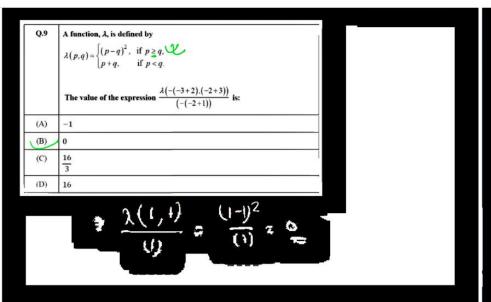


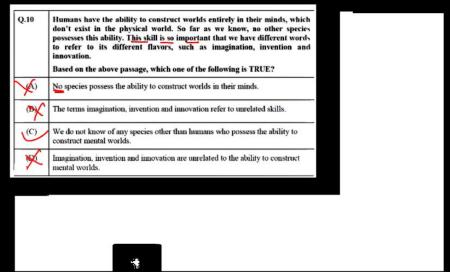


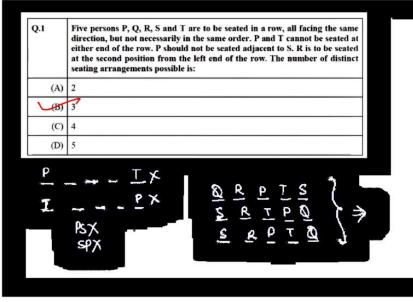


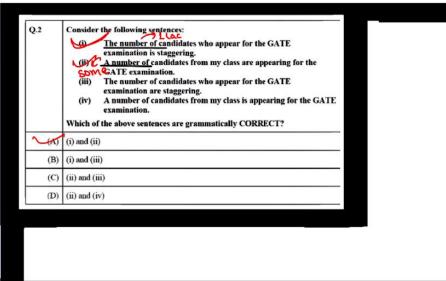


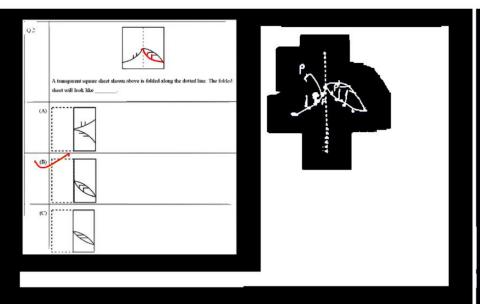


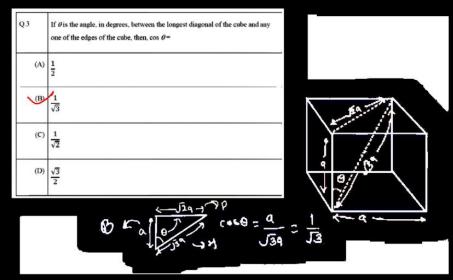


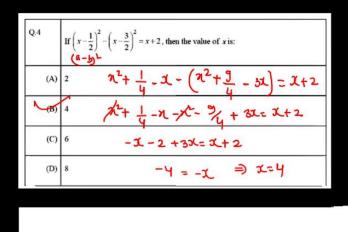


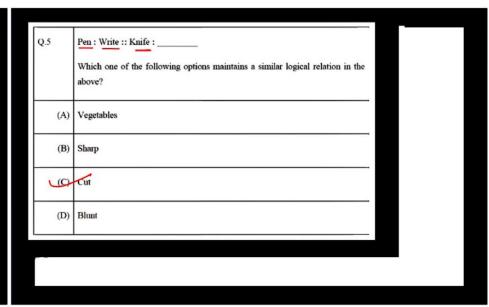


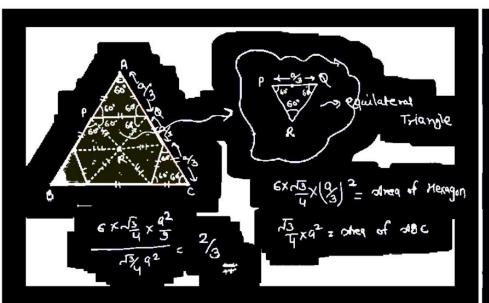


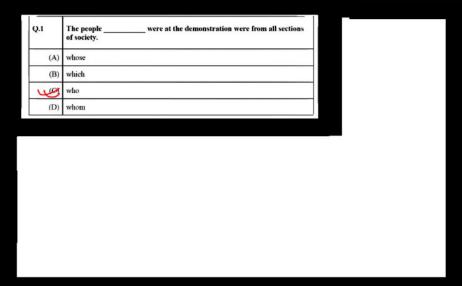


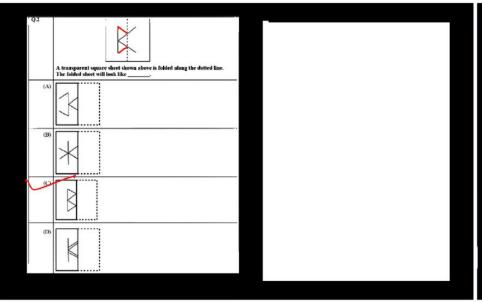


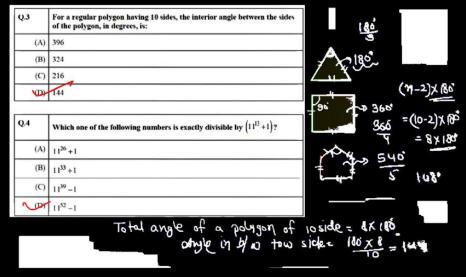


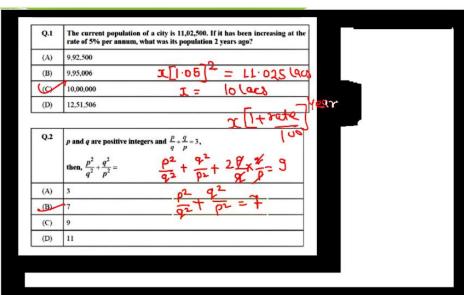


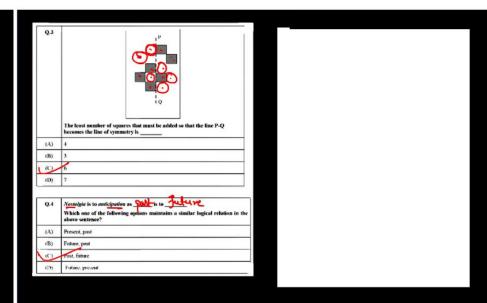


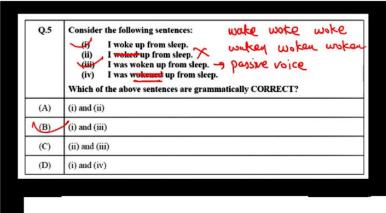


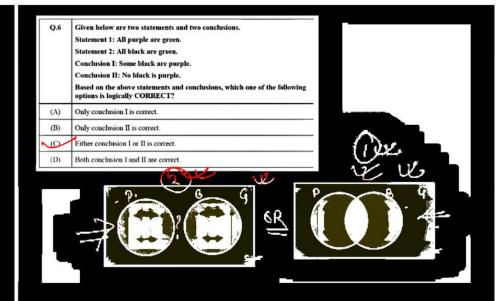


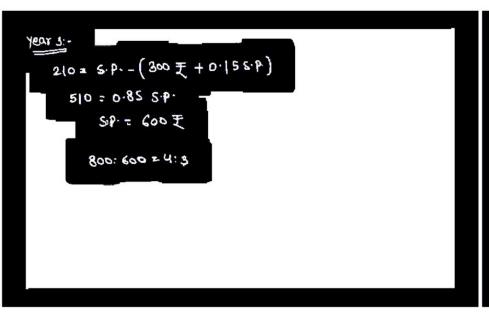


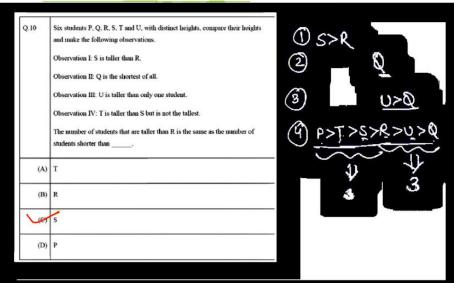


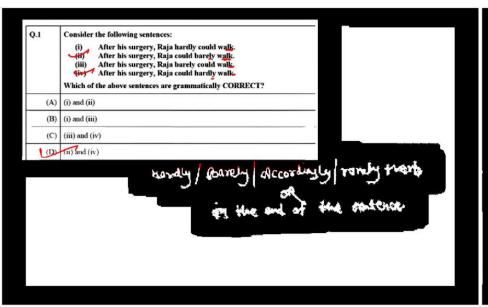


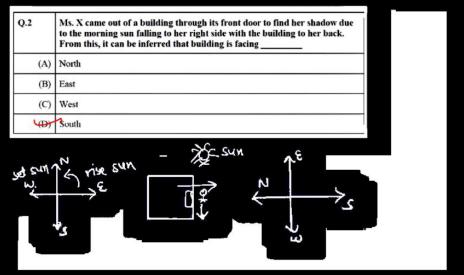


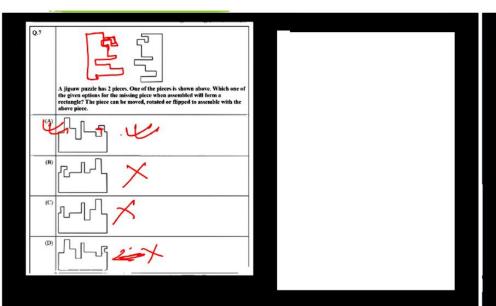


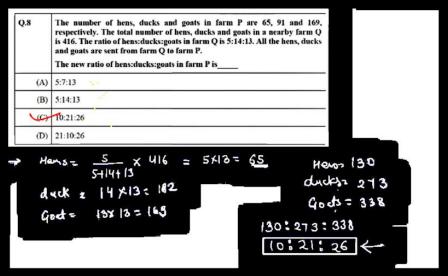


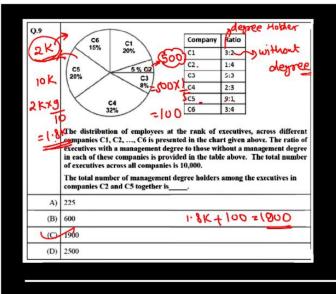


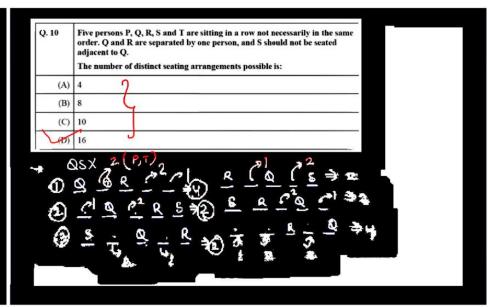




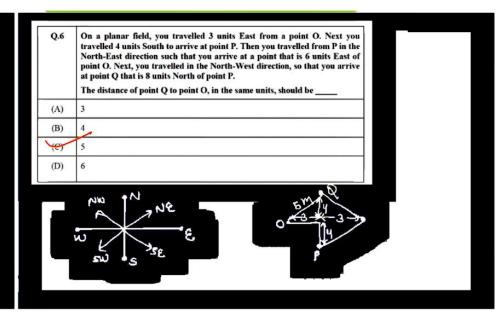




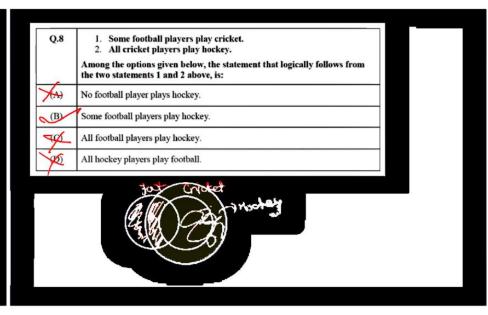


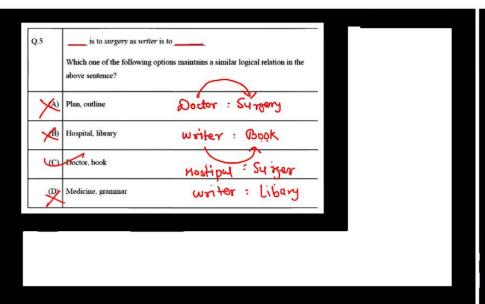


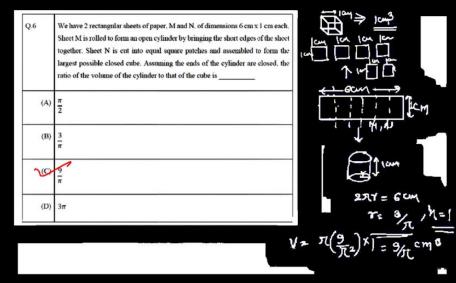
Q.5	Four persons P, Q, R and S are to be seated in a row. R should not be seated at the second position from the left end of the row. The number of distinseating arrangements possible is:
(A)	6
(B)	$-\frac{R}{2} = \frac{1}{6}$
(C)	118
(D)	24 J. Ked =

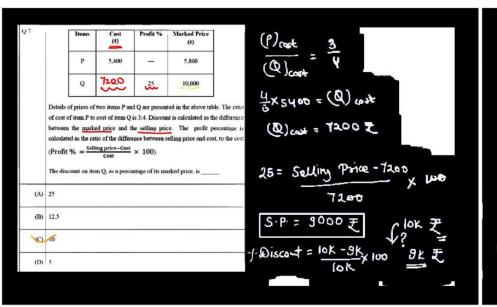


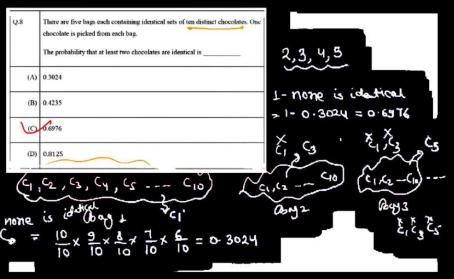
Q.7	The author said, "Musicians rehearse before their concerts. Actors rehearse their roles before the opening of a new play. On the other hand, I find it strange that many public speakers think they can just walk on to the stage and start speaking. In my opinion, it is no less important for public speakers to rehearse their talks."
(A)	The author is of the opinion that rehearsing is important for musicians, actors and public speakers.
The state of the s	The author is of the opinion that rehearsing is less important for public speakers than for musicians and actors.
X	The author is of the opinion that rehearsing is more important only for musicians than public speakers.
T	The author is of the opinion that rehearsal is more important for actors than musicians.

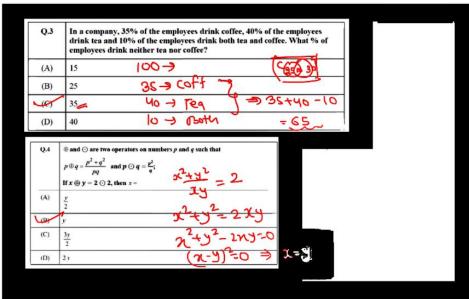


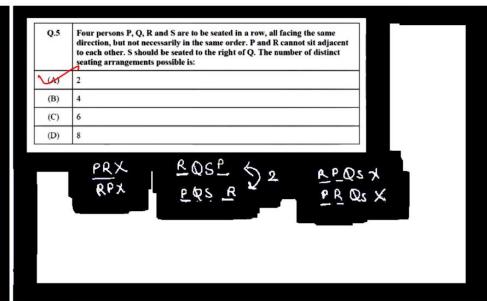












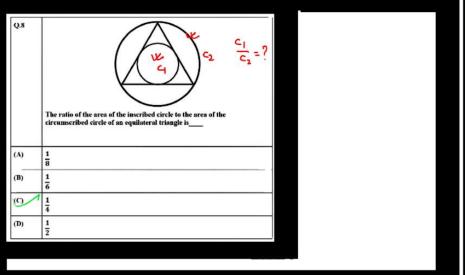
Q.6	Statement: Either P marries Q or X marries Y  Among the options below, the logical NEGATION of the above statement is:	
X	P does not marry Q and X marries Y.	
(B)	Neither P marries Q nor X marries Y.	
TO	X does not marry Y and P marries Q.	
~00°	P marries Q and X marries Y.	

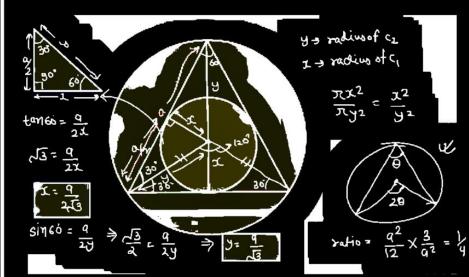
If p and Q are not married, they x and y are married.

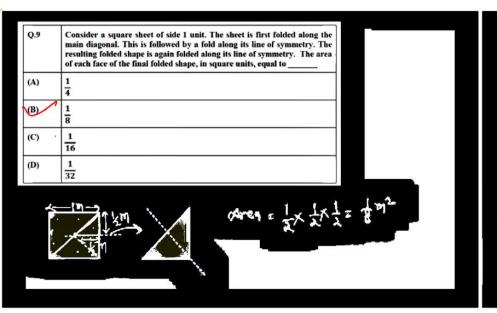
If x and y are married, then I and Q are not married.

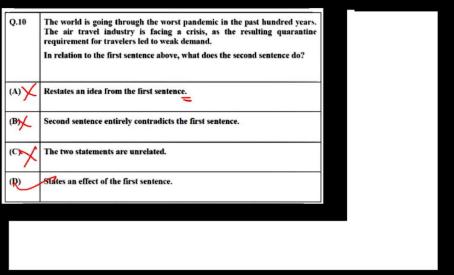
If x and y are not married, then I and Q are married.

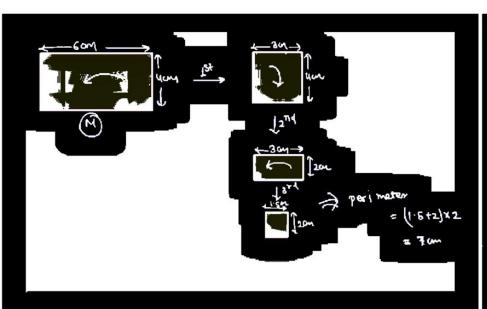
Q.7	Consider two rectangular sheets, Sheet M and Sheet N of dimensions 6 cm x 4 cm each.  Folding operation 1: The sheet is folded into half by joining the short edges of the current shape.  Folding operation 2: The sheet is folded into half by joining the long edges of the current shape.  Folding operation 1 is carried out on Sheet M three times.  Folding operation 2 is carried out on Sheet N three times.  The ratio of perimeters of the final folded shape of Sheet N to the final folded shape of Sheet M is
(4)	13:7
(B)	3:2
(C)	7:5
(D)	5:13

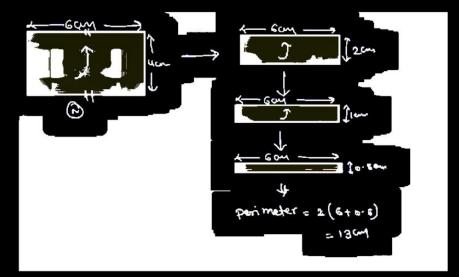


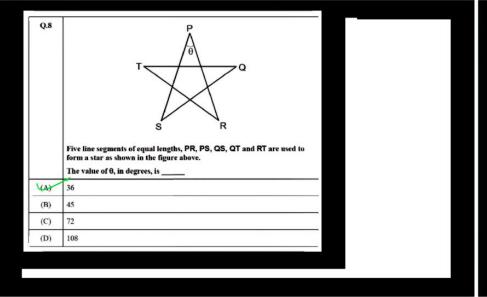


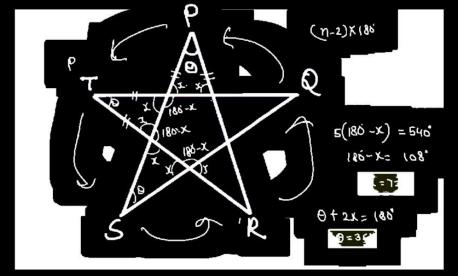


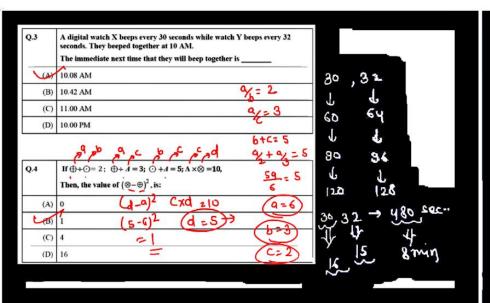


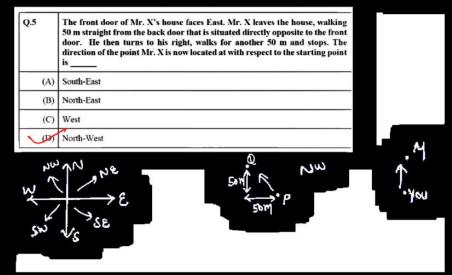












Q.6	Given below are two statements 1 and 2, and two conclusions I and II.  Statement 1: All entrepreneurs are wealthy.  Statement 2: All wealthy are risk seekers.  Conclusion I: All risk seekers are wealthy.  Conclusion II: Only some entrepreneurs are risk seekers.  Based on the above statements and conclusions, which one of the following options is CORRECT?	
(A)	Only conclusion I is correct	
(B)	Only conclusion II is correct  Neither conclusion I nor II is correct	
(D)	Both conclusions I and II are correct	

