	1				
Time: 10 Minutes	Paper Math 7 (T-1) Total Marks: 10			
3rd Month, 3rd Week,	1st Day Ex	xercise 2.6 Q # (1,2,3)			
☆ Answer the following		درج ذیل سوالات کے جواب دیں۔			
Q.1. Simplify the following by using $(a + b)^2 = a^2 + 2ab + b^2$. (1.5x2=3)					
	••	$(a + b)^2 = a^2 + 2ab + b^2$			
(i) $\left(\frac{1}{3}a+\frac{1}{2}b\right)^2$	(ii) ([*]				
Q.2. Simplify the followin					
(a-b) ² = a ² -2ab+b ²) کواستعال کرتے ہوئے درج ذیل کو مختصر کریں۔					
(i) $\left(\frac{1}{2a}-\frac{1}{3}b\right)^2$	(ii) ($\left(\frac{2}{x}-\frac{3}{y}\right)^2$			
(iii) $(4p - 2q)^2$	(iv) (.	$3x-4)^2$			
Q.3. Simplify the following by using $a^2 - b^2 = (a+b)(a-b)$. (1.5x2=3)					
-	لرتے ہوئے درج ذیل کو مخضر کریں۔	a ² - b ² = (a + b) (a - b) (a - b)			
(i) $\left(\frac{1}{5a^2} - \frac{1}{5b^2}\right) \left(\frac{1}{5a^2} + \frac{1}{5b^2}\right)$ (ii) $(a^4 - b^4) (a^4 + b^4)$					
Time: 10 Minutes	Paper Math 7 (T-1) Total Marks: 10			
3rd Month, 3rd Week,	1st Day	Exercise 2.6			
☆ Answer the following		درج ذیل سوالات کے جواب دیں۔			
	Q.1. Simplify the following by using $(a + b)^2 = a^2 + 2ab + b^2$. (1x2=2)				
کواستعال کرتے ہوئے درج ذیل کو مختصر کریں۔ $(a + b)^2 = a^2 + 2ab + b^2$					
(i) $\left(\frac{1}{3}a+\frac{1}{2}b\right)^2$	(ii) (ʻ	• /			
Q.2. Simplify the following by using $(a-b)^2 = a^2 - 2ab + b^2$. (1x4=4)					
کواستعال کرتے ہوئے درج ذیل کو مختصر کریں۔ $(\mathbf{a}-\mathbf{b})^2 = \mathbf{a}^2 - 2\mathbf{a}\mathbf{b} + \mathbf{b}^2$					
(i) $\left(\frac{1}{2a}-\frac{1}{3}b\right)^2$	(ii)	$\left(\frac{2}{x}-\frac{3}{y}\right)^2$			
(iii) $(4p - 2q)^2$	(iv) (.	$3x-4)^2$			
Q.3. Simplify the following by using $a^2 - b^2 = (a+b)(a-b)$. (1.5x2=3)					
a ² - b ² = (a + b) (a - b) کواستعال کرتے ہوئے درج ذیل کو مختصر کریں۔					

(i)
$$\left(\frac{1}{5a^2} - \frac{1}{5b^2}\right) \left(\frac{1}{5a^2} + \frac{1}{5b^2}\right)$$
 (ii) $(a^4 - b^4) (a^4 + b^4)$

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Time: 10 Minutes	Paper Ma	oth 7 (T-1)	Total Marks: 10	
3rd Month, 3rd Week, 1st Day		Exercise 2.6 Q # (1,2,3)		
Answer the following questions:			درج ذیل سوالات کے جواب دیں۔	
Q.1. Simplify the following by using $(a + b)^2 = a^2 + 2ab + b^2$. (1.5x2=3)				
1	رج ذيل كو مخضر كريں۔	تعال <i>کرتے ہوئے د</i> ر	$(a + b)^2 = a^2 + 2ab + b^2$	
(i) $\left(\frac{1}{3}a+\frac{1}{2}b\right)^2$		(ii) (7x +		
Q.2. Simplify the followin				
	ل کو محتصر کریں۔		a-b) ² = a ² -2ab+b ²) کواستعال	
(i) $\left(\frac{1}{2a}-\frac{1}{3}b\right)^2$		(ii) $\left(\frac{2}{x}\right)$	• /	
(iii) $(4p - 2q)^2$		(iv) (3x -	$(4)^{2}$	
Q.3. Simplify the following by using $a^2 - b^2 = (a+b)(a-b)$. (1.5x2=3)				
-	رج ذيل د مختصر كري.	ىتعال <i>كرتے ہوئے</i> د	$a^2 - b^2 = (a + b) (a - b)$	
(i) $\left(\frac{1}{5a^2}-\frac{1}{5b^2}\right)\left(\frac{1}{5a^2}-\frac{1}{5b^2}-\frac{1}{5a^2}-\frac{1}{5b^2}-\frac{1}{5b^2}-\frac{1}{5b^2}-\frac{1}{5b^2}-\frac{1}{5b^2}-$	$\frac{1}{5a^2} + \frac{1}{5b^2} \right)$	(ii) (a ⁴ -	b^4) ($a^4 + b^4$)	
Time: 10 Minutes	Paper Ma	nth 7 (T-1)	Total Marks: 10	
Time: 10 Minutes 3rd Month, 3rd Week,	-	. ,	Exercise 2.6	
3rd Month, 3rd Week,☆Answer the following	1st Day g questions:]	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔	
3rd Month, 3rd Week, ☆ Answer the following Q.1. Simplify the followin	1st Day g questions: g by using (a	$(a + b)^2 = a^2 + b^2$	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔ 2ab + b ² . (1x2=2)	
3rd Month, 3rd Week, ☆ Answer the following Q.1. Simplify the followin	1st Day g questions: g by using (a	ا + b) ² = a ² + : تتعال کرتے ہونے در	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔ 2ab + b ² . (1x2=2) (a + b) ² = a ² + 2ab + b ²	
3rd Month, 3rd Week, ☆ Answer the following Q.1. Simplify the followin	1st Day g questions: g by using (a	$(a + b)^2 = a^2 + b^2$	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔ 2ab + b ² . (1x2=2) (a + b) ² = a ² + 2ab + b ²	
3rd Month, 3rd Week, ☆ Answer the following Q.1. Simplify the followin	s questions: g by using (a رج ذیل کوشفر کریں۔	ا + b) ² = a ² + + تتعال کرتے ہونے در (ii) (7x +	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔ 2ab + b ² . (1x2=2) (a + b) ² = a ² + 2ab + b ² y) ²	
3rd Month, 3rd Week, Answer the following Q.1. Simplify the followin (i) $\left(\frac{1}{3}a + \frac{1}{2}b\right)^2$	1st Day g questions: g by using (a درج ذیل کوشفر کریں۔ g by using (a	(ii) $(7x + b)^2 = a^2 + c^2$ تتوال کرتے ہوتے دیر (ii) $(7x + c^2 - b)^2 = a^2 - 2c^2$	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔ 2ab + b ² . (1x2=2) (a + b) ² = a ² + 2ab + b ² y) ²	
3rd Month, 3rd Week, Answer the following Q.1. Simplify the followin (i) $\left(\frac{1}{3}a + \frac{1}{2}b\right)^2$	1st Day g questions: g by using (a درج ذیل کوشفر کریں۔ g by using (a	ا تتعال کرتے ہونے در (ii) (7x + -b) ² = a ² - 2: برتے ہونے درج ذیا	Exercise 2.6 درج ذیل سوالات کے جواب دیں۔ 2ab + b ² . (1x2=2) (a + b) ² = a ² + 2ab + b ² y) ² ab + b ² . (1x4=4) y) ² = a ² -2ab+b ²	
3rd Month, 3rd Week, Answer the following Q.1. Simplify the followin (i) $\left(\frac{1}{3}a + \frac{1}{2}b\right)^2$ Q.2. Simplify the followin	1st Day g questions: g by using (a رج ذیل کوشفر کریں۔ g by using (a ل کوشفر کریں۔	ا تتعال کرتے ہونے در (ii) (7x + -b) ² = a ² - 2: برتے ہونے درج ذیا	Exercise 2.6 $c_{c_{1}}$, c_{2} , c_{2} , c_{2} , c_{2} , c_{3} , c_{2} , c_{3} , c	
3rd Month, 3rd Week,Answer the followingQ.1. Simplify the following(i) $\left(\frac{1}{3}a + \frac{1}{2}b\right)^2$ Q.2. Simplify the following(i) $\left(\frac{1}{2a} - \frac{1}{3}b\right)^2$ (ii) $\left(\frac{1}{2a} - \frac{1}{3}b\right)^2$ (iii) $(4p - 2q)^2$	1st Day g questions: g by using (a رج ذیل کوشفر کریں۔ g by using (a ل کوشفر کریں۔	$(ii) = a^{2} + iz$ $(ii) = a^{2} + iz$ $(ii) = (7x + -b)^{2} = a^{2} - 2a$ $(iz) = a^{2} - 2a$ $(ii) = (\frac{2}{x} - iz)$ $(ii) = (\frac{2}{x} - iz)$ $(iv) = (3x - iz)$	Exercise 2.6 (1x2=2) $(2ab + b^{2})$ $(1x2=2)$ $(a + b)^{2} = a^{2} + 2ab + b^{2}$ $y)^{2}$ $(ab + b^{2})$ $(1x4=4)$ (1x4=4) (1x4=	
3rd Month, 3rd Week, Answer the following Q.1. Simplify the following (i) $\left(\frac{1}{3}a + \frac{1}{2}b\right)^2$ Q.2. Simplify the followin (i) $\left(\frac{1}{2a} - \frac{1}{3}b\right)^2$ (ii) $(4p - 2q)^2$ Q.3. Simplify the followin	<u>1st Day</u> g questions: g by using (a رج ذیل کو مختصر کریں۔ g by using (a ل کو مختصر کریں۔ g by using a ²	$(ii) (7x + b)^{2} = a^{2} + c^{2}$ $(ii) (7x + b)^{2} = a^{2} - 2a$ $(ii) (7x + b)^{2} = a^{2} - 2a$ $(ii) \left(\frac{2}{x} - c(x)\right)^{2}$ $(ii) \left(\frac{2}{x} - c(x)\right)^{2}$ $(iv) (3x - c^{2} - b^{2}) = (a + b)$ $(ix) (3x - c^{2})^{2} = (a + b)$ $(ix) (3x - c^{2})^{2} = (a + b)$	Exercise 2.6 $(a, 5)^2 + b^2$. $(1x^2=2)$ $(a + b)^2 = a^2 + 2ab + b^2$ $(a + b)^2 = a^2 + 2ab + b^2$ $(a + b)^2 = a^2 - 2ab + b^2$ $(a - b)^2 = (a - b) (a - b)$	