				1								
Time: 10 Minutes			Paper M	Paper Math 7 (T-1)			Total Marks: 10					
3rd Month, 2nd Week, 2nd Day				Exercise 2.4 Q # (1)								
Q.1. Choose the correct options.				درست جواب کاانتخاب کریں۔ (1 x 3 = 3)								
(i) What is the product of $2x^4y^2$ and $4x^3y^5$?												
(a)	$8x^2y^3$	(b)	$8x^4y^7$	(c)	8x ⁷ y	⁷ (d)	$8x^5y^7$					
(ii) The product of 7x ³ and 2x ⁵ y ⁶ is:												
(a)	$14x^3y^6$	(b)	$14x^8y^6$	(c)	17x ⁸	³ y (d)	$14x^6y^6$					
(iii) What is the product of $2\ell^2 m^2$ and $7\ell^3 m^6$?												
(a)	$14\ell^5 m^8$	(b)	$14\ell^5 m^5$	(c)	15ℓ ⁸ r	m ⁵ (d)	$15\ell^6m^4$					
درج ذیل سوالات کے جواب دیں۔ Answer the following questions:												
Q.2.	Solve the given	ı polyr	iomials.	(2x3=6)		ں کریں۔	دیے گئے کثیر رقمیوں کوحل کریں۔					
	(i) $(7a^2 + 8b^2) (2a^2b - 5ab^2)$											
(ii) $(5x^2y^2 + 6xy^2 - 2x^2y) (2x^2y^2 - 2xy^3)$												
(iii) $(2ab^2 - 5a^3b - a^4b) (ab^2 - 3a^3b)$												
Q.3. Find the product.				(1:	x1=1)	-6	حاصل ضرب معلوم کریں۔					
	$\left(\frac{3}{4}m^2n\right)\left(\frac{4}{3}m\right)$	nn^2										

				1								
Time: 10 Minutes Paper M				Math 7 (T-1)			Total Marks: 10					
3r	d Month, 2nd	Exercise 2.4 Q # (1)										
Q.1.	Choose the co	ورست جواب کاانتخاب کریں۔ (1 x 3 = 3)										
(i) What is the product of $2x^4y^2$ and $4x^3y^5$?												
(a)	$8x^2y^3$	(b)	$8x^4y^7$	(c)	8x ⁷ y ⁷		(d)	$8x^5y^7$				
(ii) The product of $7x^3$ and $2x^5y^6$ is:												
(a)	$14x^3y^6$	(b)	$14x^8y^6$	(c)	17x ⁸	у	(d)	$14x^6y^6$				
(iii) What is the product of $2\ell^2 m^2$ and $7\ell^3 m^6$?												
(a)	$14\ell^5 m^8$	(b)	$14\ell^5 m^5$	(c)	(c) $15\ell^8 m^5$		(d)	$15\ell^6m^4$				
درن ذیل سوالات کے جواب دیں۔ Answer the following questions:												
Q.2. Solve the given polynomials. (2x3=6)												
(i) $(7a^2 + 8b^2) (2a^2b - 5ab^2)$												
(ii) $(5x^2y^2 + 6xy^2 - 2x^2y) (2x^2y^2 - 2xy^3)$												
(iii) $(2ab^2 - 5a^3b - a^4b) (ab^2 - 3a^3b)$												
Q.3.	Find the prod	uct.		(1x1=1)			حاصل ضرب معلوم کریں۔					
$\left(\frac{3}{4}m^2n\right)\left(\frac{4}{3}mn^2\right)$												