

Time: 10 Minutes	Paper Math 6 (T-1)	Total Marks: 10
2nd Month, 2nd Week, 1st Day	Review Exercise 3.3 Q # (1, 2, 3)	

Q.1. Choose the correct options. (0.5 x 6 = 3) درست جواب کا انتخاب کریں۔

(i) The inverse process of addition is called: جمع کا الٹ عمل کہلاتا ہے:

(a) addition جمع	(b) subtraction منفی	(c) multiplication ضرب	(d) division تقسیم
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(ii) The product of three negative integers is always:

تین منفی صحیح اعداد کا حاصل ضرب ہمیشہ ہوتا ہے:

(a) negative منفی	(b) positive جمع	(c) even جفت	(d) odd طاق
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(iii) The product of (-150) and (-3) is: (-150) اور (-3) حاصل ضرب ہوتا ہے:

(a) -50	(b) +450	(c) -450	(d) -100
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(iv) The sign of the product  $(-6) \times (-6) \times (-6) \times (-6) \times (-6) \times (-6) \times (-6)$  is:

$(-6) \times (-6) \times (-6) \times (-6) \times (-6) \times (-6) \times (-6)$  علامتوں کا حاصل ضرب ہے:

(a) +	(b) ×	(c) ÷	(d) -
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(v)  $(33.5 + 90 - 70) \times 0 = ?$

(a) -254.5	(b) 254.5	(c) 0	(d) 147
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(vi)  $\frac{3}{4} + \left( \frac{5}{7} - \frac{2}{7} \div \frac{2}{7} \right) = ?$

(a) $1\frac{1}{22}$	(b) $1\frac{1}{21}$	(c) $\frac{1}{28}$	(d) $\frac{13}{28}$
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☆ Answer the following questions: درج ذیل سوالات کے جواب دیں۔

Q.2. What is the BODMAS rule? (1x2=2) BODMAS کا قانون کیا ہے؟

Q.3. Solve: (1x2=2) حل کریں:

$$80 - [25 - \{20 - (7 - 9 - 3)\}]$$

Q.4. Solve: (1x3=3) حل کریں:

$$4\frac{3}{11} + \left[ 5\frac{5}{8} \div \left\{ \frac{3}{5} + \left( 4\frac{1}{5} \times 2\frac{1}{6} - 3\frac{1}{6} \right) \right\} \right]$$

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