

Time: 10 Minutes	Paper Math 7 (T-5)	Total Marks: 10
1st Month, 2nd Week, 5th Day	Ex: 1.6 Q# 1 (I,II,III,IV,V,Vi,VII,VIII)	

Q.No.1. Choose the correct option. (0.5 x 6 = 3) درست آپشن کا انتخاب کریں۔

i) Solution of  $70 + [10 + 20 - 2 \{8 - 2 + 3\}]$  کا حل ہے:  $70 + [10 + 20 - 2 \{8 - 2 + 3\}]$

(a)	78	(b)	80	(c)	82	(d)	84
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ii) Solution of  $25 - [5 + \{28 - (16 \div 4 + 12)\}]$  کا حل ہے:  $25 - [5 + \{28 - (16 \div 4 + 12)\}]$

(a)	6	(b)	8	(c)	-12	(d)	14
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iii) The symbol of round or curved brackets is: گول یا کروڑی بریکٹس کی علامت ہے:

(a)	_____	(b)	( )	(c)	{ }	(d)	[ ]
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iv) Solution of  $12 \times 8 - [64 - \{18 \div (9 - 6 - 3)\}]$  is:  $12 \times 8 - [64 - \{18 \div (9 - 6 - 3)\}]$  کا حل ہے:

(a)	28	(b)	30	(c)	32	(d)	34
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v) At last which bracket is solved? آخر میں کس بریکٹس کو حل کیا جاتا ہے؟

(a)	( )	(b)	{ }	(c)	[ ]	(d)	_____
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vi) Solution of  $9 \times 3 - [28 - \{12 \div (10 - 6 - 2)\}]$  کا حل ہے:  $9 \times 3 - [28 - \{12 \div (10 - 6 - 2)\}]$

(a)	1	(b)	2	(c)	3	(d)	4
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Q.No.2. Solve the following. (1 x 2 = 2) درج ذیل کو حل کریں۔

$$1 \frac{1}{2} \left[ \frac{7}{6} + \left\{ \frac{245}{2} - \left( \frac{4}{3} + 121 \div \frac{11}{8} \right) \right\} \right]$$

Q.No.3. Solve: (1 x 2 = 2) حل کریں۔

$$8 \times 9 - [32 - \{24 \div (8 - 4 - 2)\}]$$

Q.No.4. Solve: (1 x 3 = 3) حل کریں۔

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

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