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11+ VERBAL
REASONING SAMPLE

TYPE 18
(NUMBER IN BRACKETS)

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For these questions you must work out the rules for obtaining the number in brackets. Check these rules work for the second set of numbers. Then apply these same rules to obtain the missing number in brackets.

Example:

$$2 (12) 6 \quad 14 (28) 2 \quad 12 (?) 3$$

Answer: 36 ($12 \times 3 = 36$)

Question 1.

$$44 (22) 22 \quad 59 (24) 35 \quad 34 (?) 19$$

Question 2.

$$60 (10) 12 \quad 40 (10) 8 \quad 63 (?) 7$$

Question 3.

$$38 (16) 2 \quad 48 (5) 6 \quad 88 (?) 11$$

Question 4.

$$37 (132) 97 \quad 95 (112) 19 \quad 47 (?) 56$$

Question 5.

$$6 (27) 9 \quad 14 (56) 8 \quad 11 (?) 8$$

Question 6.

$$56 (21) 8 \quad 40 (24) 5 \quad 63 (?) 3$$

Question 7.

$$26 (11) 8 \quad 38 (18) 13 \quad 41 (?) 24$$

Question 8.

$$4 (48) 6 \quad 8 (64) 4 \quad 9 (?) 5$$

Question 9.

$$70 (-15) 55 \quad 62 (-20) 45 \quad 23 (?) 7$$

Question 10.

$$80 (10) 60 \quad 68 (25) 18 \quad 69 (?) 3$$

Question 11.

$$9 (63) 6 \quad 13 (91) 6 \quad 9 (?) 11$$

Question 12.

$$4 (-15) 19 \quad 1 (-4) 5 \quad 2 (?) 8$$

Question 13.

$$19 (25) 14 \quad 16 (49) 9 \quad 19 (?) 16$$

Question 14.

$$2 (24) 3 \quad 5 (80) 4 \quad 11 (?) 4$$

Question 15.

$$8 (44) 11 \quad 12 (108) 18 \quad 7 (?) 18$$

Question 16.

$$59 (22) 7 \quad 72 (28) 12 \quad 43 (?) 32$$

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QUESTIONS	ANSWERS
1.	$34 - 19 = 15$ 15
2.	$63 \div 7 \times 2 = 18$ 18
3.	$88 \div 11 - 3 = 5$ 5
4.	$47 + 56 - 2 = 101$ 101
5.	$11 \times 8 \div 2 = 44$ 44
6.	$63 \div 3 \times 3 = 63$ 63
7.	$41 - 24 - 7 = 10$ 10
8.	$9 \times 5 \times 2 = 90$ 90
9.	$7 - 23 = -16$ -16
10.	$(69 - 3) \div 2 = 33$ 33
11.	$9 \times 11 + 9 = 108$ 108
12.	$2 - 8 = -6$ -6
13.	$(19 - 16)^2 = 3^2 = 3 \times 3 = 9$ 9
14.	$11 \times 4 \times 4 = 176$ 176
15.	$(7 \times 18) \div 2 = 63$ 63
16.	$(43 + 32) \div 3 = 25$ 25