



NAME:
DATE:

**TRIPL**

**KS2**

VERBAL REASONING

MARK

GRADE

- ANSWER ALL QUESTIONS
- ALL WORKINGS MUST BE SHOWN
- USE THE CALCULATOR WHEN EXPECTED

Find the number that completes the final set of numbers in the same way as the first two sets.

**Example:** 24 (14) 10      15 (9) 6      8 ( 6 ) 2

1. 3 (18) 6      5 (35) 7      4 (   ) 4

2. 2 (8) 18      12 (5) 22      3 (     ) 17

3. 13 (21) 29      17(11)5      4(   ) 8

4. 5 (21) 4      9(28)3      6(   )2

5. 1 (17) 7      4(13)2      5(   )4

6. 3 (20) 6      5 (37) 7      5 (   ) 4

7. 2 (10) 22      12 (5) 22      3 (     ) 21

8. 11 (15) 19      17(12) 7      13 (   ) 16

$$9. 5(26)5 \quad 9(46)5 \quad 5(\quad)7$$

$$10. 2(15)5 \quad 4(21)6 \quad 7(\quad)4$$

$$11. 4(26)6 \quad 3(26)8 \quad 2(\quad)12$$

$$12. 4(9)22 \quad 12(9)30 \quad 9(\underline{\quad})27$$

$$13. 13(12)11 \quad 17(12)7 \quad 8(\quad)12$$

$$14. 6(31)5 \quad 3(16)5 \quad 8(\quad)7$$

$$15. 3(17)5 \quad 7(27)6 \quad 5(\quad)4$$







71. 3 (18) 6

72. 2 (8) 18

73. 13 (21) 29

74. 5 (21) 4

75. 1 (17) 7

5 (35) 7

12 (5) 22

17 (11) 5

9 (28) 3

4 (13) 2



4 ( \_\_\_\_\_ ) 4

3 ( \_\_\_\_\_ ) 17

4 ( \_\_\_\_\_ ) 8

6 ( \_\_\_\_\_ ) 2

5 ( \_\_\_\_\_ ) 4