**Pythagoras (Please show your working in your jotter)**

1 ) n + 4 = 14          n = _____          2 ) n x 2 = 20          n = _____

3 ) 8 ÷ n = 2          n = _____          4 ) 5 - n = 2          n = _____

5 ) n ÷ 6 = 6          n = _____          6 ) 9 + n = 11          n = _____

7 ) 36 ÷ n = 4          n = _____          8 ) n + 3 = 10          n = _____

9 ) 4 + n = 14          n = _____          10 ) n x 8 = 72          n = _____

11 ) 10 + n = 16          n = _____          12 ) 8 - n = 8          n = _____

13 ) n x 5 = 40          n = _____          14 ) n x 1 = 5          n = _____

15 ) n - 0 = 4          n = _____          16 ) n x 2 = 0          n = _____

17 ) n ÷ 6 = 6          n = _____          18 ) 5 - n = 2          n = _____

19 ) 18 ÷ n = 2          n = _____          20 ) n - 1 = 6          n = _____