
1a. The pattern is multiply by 10. A. 1,000 and 10,000, B. 7,600 and 76,000, C. 1,540 and 15,400.

2a. Sinead is correct. Cian has only added 2 zeros to his number and not multiplied by 100.

3a. Possible combinations include $1.3 \times 10 = 13$, $1.3 \times 100 = 130$, $13 \times 10 = 130$

4a. The pattern is multiply by 20. A. 600 and 12,000, B. 400 and 8,000, C. 2,000 and 40,000.

5a. Steph is correct. Sean has only multiplied his number by 2 not 20.

6a. Possible combinations include $0.25 \times 10 = 2.5$, $0.25 \times 1,000 = 250$, $2.5 \times 100 = 250$, $2.5 \times 1,000 = 2,500$, $250 \times 10 = 2,500$