

N266 Repeated percentage change

- ① 0.84m
- ② 3 years
- ③ 2.2%
- ④ £460
- ⑤ No, $15000 \times 0.77 \times 0.82 \times 0.82 = 7766.22 > 7500$
- ⑥ £250
- ⑦ 40.4%

N266 Repeated percentage change

① 288

② 150

③ 288 + 18 = 306

④ 212 + 12 = 224

⑤ 170 to be multiplied

⑥ 28

⑦ 445

⑧ For percentages: divide by 100

⑨ $412 + 12 \times 2 + 12 \times 2 = 436$

⑩ 152

⑪ 60

⑫ 7

⑬ 210

⑭ 200

⑮ 2400