

Counting in Steps of 100 000: Sequences

Complete these missing number sequences, showing an increase/decrease of 100 000 for each step in the sequence.

a) 100 000, 200 000, 300 000, _____, 500 000, _____

.....

b) 700 000, 600 000, _____, 400 000, _____, 200 000

.....

c) _____, 510 000, _____, 710 000, 810 000, 910 000

.....

d) 145 000, _____, 345 000, 445 000, 545 000, 645 000

.....

e) 760 700, 660 700, _____, 460 700, 360 700, _____

.....

f) 7 500, _____, 207 500, _____, 407 500, 507 500

.....

g) 904 300, _____, 704 300, _____, 504 300, 404 300

.....

h) 15 600, _____, 215 600, _____, 415 600, 515 600

.....

Counting in Steps of 100 000: Sequences **Answers**

- a) 100 000, 200 000, 300 000, **400 000**, 500 000, **600 000**
- b) 700 000, 600 000, **500 000**, 400 000, **300 000**, 200 000
- c) **410 000**, 510 000, **610 000**, 710 000, 810 000, 910 000
- d) 145 000, **245 000**, 345 000, 445 000, 545 000, 645 000
- e) 760 700, 660 700, **560 700**, 460 700, 360 700, **260 700**
- f) 7 500, **107 500**, 207 500, **307 500**, 407 500, 507 500
- g) 904 300, **804 300**, 704 300, **604 300**, 504 300, 404 300
- h) 15 600, **115 600**, 215 600, **315 600**, 415 600, 515 600