

Counting in 1000 Not From 0

LO: to count in 1000s

Complete the following sequences:

a) 1013 2013 3013 _____ 5013 _____

b) 10 472 9472 _____ 7472 _____ 5472

c) _____ 5706 6706 7706 _____ 9706

d) 12 293 _____ _____ 9293 8293 7293

e) 6038 _____ 8038 9038 _____ 11 038

f) _____ 11 720 10 720 _____ 8720 7720

g) 26 671 25 671 _____ 23 671 _____ 21 671

h) 19 337 _____ _____ 22 337 23 337 24 337

i) _____ _____ 47 405 48 405 49 405 50 405

j) 66 049 65 049 _____ _____ 62 049 61 049

Challenge: can you count on in thousands from these numbers?



k) 104 892 _____ _____ _____ _____ _____

l) 386 315 _____ _____ _____ _____ _____

m) 740 012 _____ _____ _____ _____ _____

Can you complete these?

n) _____ _____ 290 891 _____ _____ _____

o) _____ _____ _____ _____ 601 098 _____

p) _____ _____ _____ _____ _____ _____ 930 660

Counting in 1000 Not From 0 Answers

- a. 4013 6013
- b. 8472 6472
- c. 4706 8706
- d. 11293 10293
- e. 7038 10038
- f. 12720 9720
- g. 24671 22671
- h. 20337 21337
- i. 45405 46405
- j. 64049 63049
- k. 105892, 106892, 107892, 108892, 109892, 110892
- l. 387315, 388315, 389315, 390315, 391315, 392315
- m. 741012, 742012, 743012, 744012, 745012, 746012
- n. 288891, 289891, 291891, 292891, 293891, 294891
- o. 597098, 598098, 599098, 600098, 602098, 603098
- p. 924660, 925660, 926660, 927660, 928660, 929660