## Counting in 1000s

Complete the following sequences:

| a) 1000 | 20003000 |  | 5000 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| b) 9000 | 8000 |  | 6000 |  | 4000 |  |
| c) | 5000 | 60007 | 7000 |  | 9000 |  |
| d) 8000 |  |  | 5000 | 04000 | 3000 |  |
| e) 6000 |  | 8000 | 9000 |  | 11000 |  |
| f) | 11000 | 10000 |  |  | 8000 | 7000 |
| g) 16000 | 15000 |  |  | 13000 |  | 11000 |
| h) 19000 |  |  |  | 22000 | 23000 | 24000 |
| i) | - | 27000 |  | 28000 | 29000 | 30000 |
| j) 76000 | 75000 | - |  | - | 72000 | 71000 |

Challenge: Can you count on in thousands from these numbers?
k) 187000 $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
D) 462000 $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
m) 698000 $\qquad$
Can you complete these?
n) $\qquad$
$\qquad$ 345000 $\qquad$
o) $\qquad$ $\square$ 501000
p) $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ 970000

## Counting in 1000s Not From 0

Complete the following sequences:

| a) 1013 | 2013301 |  | 5013 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| b) 10472 | 9472 |  | 7472 |  | 5472 |
| c) | 5706 | 67067706 |  | 9706 |  |
| d) 12293 |  |  | 9293 | 8293 | 7293 |
| e) 6038 |  | 8038 9 | 9038 |  | 11038 |
|  | 11720 | 10720 |  | 8720 | 7720 |
| g) 26671 | 25671 |  | 23671 |  | 21671 |
| h) 19337 |  | - | 22337 | 23337 | 24337 |
| i) | - | 47405 | 48405 | 49405 | 50405 |
| j) 66049 | 65049 | $\underline{\square}$ | $\underline{\square}$ | 62049 | 61049 |

Challenge: can you count on in thousands from these numbers?
k) 104892
D) 386315
m) 740012 $\qquad$
$\qquad$
Can you complete these?
n) $\qquad$
$\qquad$ 290891
o) $\qquad$
$\qquad$
$\qquad$
$\qquad$ 601098
p) $\qquad$ $\underline{\square}$ $\qquad$
$\qquad$
$\qquad$

## Counting in 6,7 and 9

Complete the following sequences:


Continue the following sequences:
k) 354147
D) 21120
m) 404754 $\qquad$
n) 100106112
o) 99106113 $\qquad$ - $\qquad$ - $\qquad$ -----
p) 300291282 $\qquad$
q) 172166160 $\qquad$
r) 314049 $\qquad$
$\qquad$
s) 867972 $\qquad$
$\qquad$ ---_ -_
p) 300291282

$\qquad$


Choose a starting number and count in $6 \mathrm{~s}, 7 \mathrm{~s}$ and 9 s from that number. What is the difference between each number you end up at? Can you explain why?

