# Counting in 2s Activity

**Complete the following sequences:**

a) 2      4      6      _____      10      _____

b) 24      22      _____      18      _____      14

c) _____      26      28      30      _____      34

d) 46      _____      _____      40      38      36

e) 28      _____      32      34      _____      38

f) _____      44      42      _____      38      36

g) 12      14      _____      18      _____      22

h) 20      _____      _____      14      12      10

i) _____      _____      56      58      60      62

j) 74      72      _____      _____      66      64

**Complete the number square below:**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | | 3 | | 5 | | 7 | | 9 | |
| 11 | | 13 | | 15 | | 17 | | 19 | |
| 21 | | 23 | | 25 | | 27 | | 29 | |
| 31 | | 33 | | 35 | | 37 | | 39 | |
| 41 | | 43 | | 45 | | 47 | | 49 | |
| 51 | | 53 | | 55 | | 57 | | 59 | |

### Challenge
How far can you count in 2s?
What happens when you get past 100?

# Counting in 2s Activity

**Complete the following sequences:**

a) 2    4    6    8    10    **12**

b) 24    22    **20**    18    **16**    14

c) **24**    26    28    30    **32**    34

d) 46    **44**    **42**    40    38    36

e) 28    **30**    32    34    **36**    38

f) **46**    44    42    **40**    38    36

g) 12    14    **16**    18    **20**    22

h) 20    **18**    **16**    14    12    10

i) 52    **54**    56    58    60    62

j) 74    72    **70**    **68**    66    64

**Complete the number square below:**

| 1 | **2** | 3 | **4** | 5 | **6** | 7 | **8** | 9 | **10** |
|---|---|---|---|---|---|---|---|---|---|
| 11 | **12** | 13 | **14** | 15 | **16** | 17 | **18** | 19 | **20** |
| 21 | **22** | 23 | **24** | 25 | **26** | 27 | **28** | 29 | **30** |
| 31 | **32** | 33 | **34** | 35 | **36** | 37 | **38** | 39 | **40** |
| 41 | **42** | 43 | **44** | 45 | **46** | 47 | **48** | 49 | **50** |
| 51 | **52** | 53 | **54** | 55 | **56** | 57 | **58** | 59 | **60** |

## Challenge

How far can you count in 2s?
What happens when you get past 100? **It starts to repeat the tens units (e.g. 2, 4, 6, 8, 10 becomes 102, 104, 106, 108, 110).**