

35	46	25	14	42	53
21	61	12	65	31	64
15	23	54	41	51	26
52	63	32	16	36	62
43	34	56	24	13	45

Take turns rolling three dice. Select one dice as 'tens' and one dice as 'ones'. Work out the number and place a counter on it. First to cover two rows or two columns wins.

6 'tens' + 2 'ones' = 62

'tens' and 'ones'

TENS & ONES Game



Game 23



TENS & ONES Game

Game 23

43	34	56	24	13	45
52	63	32	16	36	62
15	23	54	41	51	26
21	61	12	65	31	64
35	46	25	14	42	53

'tens' and 'ones'

6 'tens' + 2 'ones' = 62

Take turns rolling three dice. Select one dice as 'tens' and one dice as 'ones'. Work out the number and place a counter on it. First to cover two rows or two columns wins.

TENS & ONES Game

How to play

Equipment

- Three dice
- Game board
- Counters - any colours

The first player rolls three dice. They select one dice as 'tens' and one dice as 'ones'. Work out the number and place a counter on it on their side of the board.

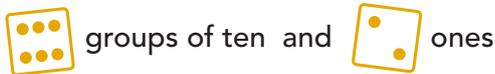
For example:

Three dice are rolled, 2, 6 and 3



The 6 is selected and the 'tens' and the 2 is selected as the 'ones', with the 3 not used. This works out a the number 62.

The number to cover on their side of the board is worked out.



6 'tens' + 2 'ones'

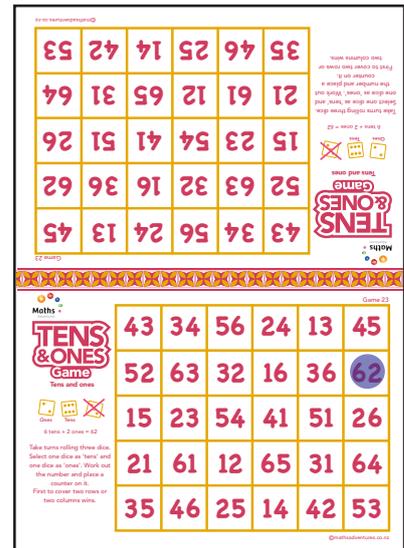
$$(6 \times 10) + (2 \times 1) = 62$$

A counter is placed on 62.

The second player has their turn and covers a number on their side of the board.

The players take turns until one of the players has counters completely covering two columns or two rows on their side of the board.

If a player can not cover a number, they miss a turn.



This player wins

