

## Composite Number Bingo – Game 1

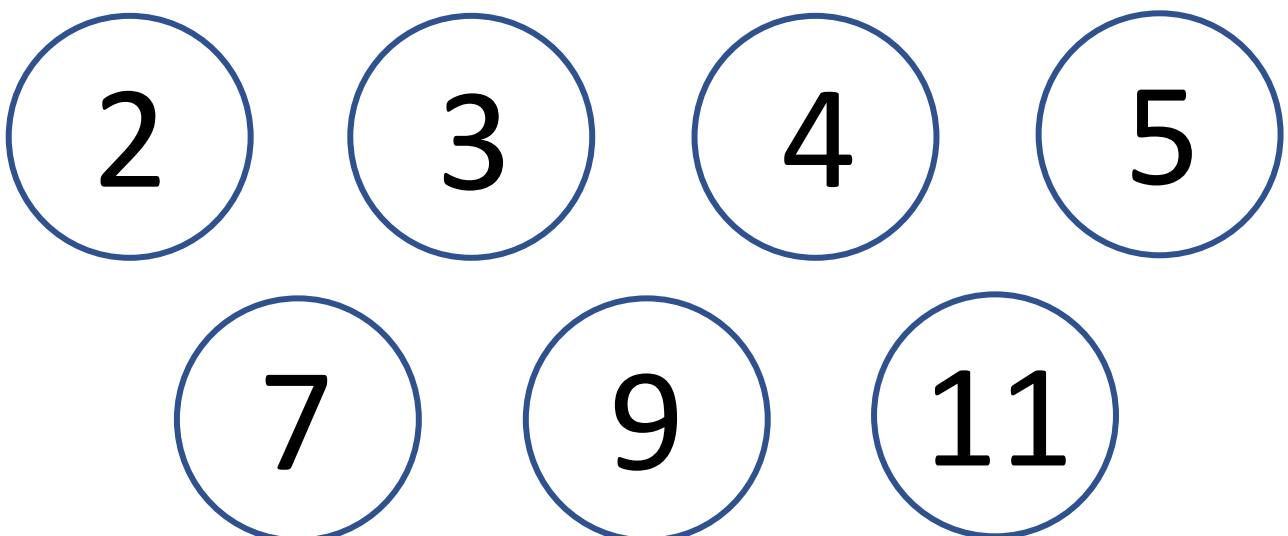
**Materials:** 5 counters per player (different colours)

**Goal** – To get 4 counters in a row – horizontally, vertically or diagonally.

**Instructions:**

- Take turns to identify a pair of factors for one of the composite numbers on the gameboard.
- Tell your partner the two factors. Check the calculation. (Calculator OK but try to use strategies)
- If correct, place a counter on the number. If incorrect, miss that turn.
- If all counters are used and there is no winner select a counter to move for the next turn.

12	36	8	20
6	27	44	15
55	63	21	28
33	10	45	35



## Composite Number Bingo – Game 2

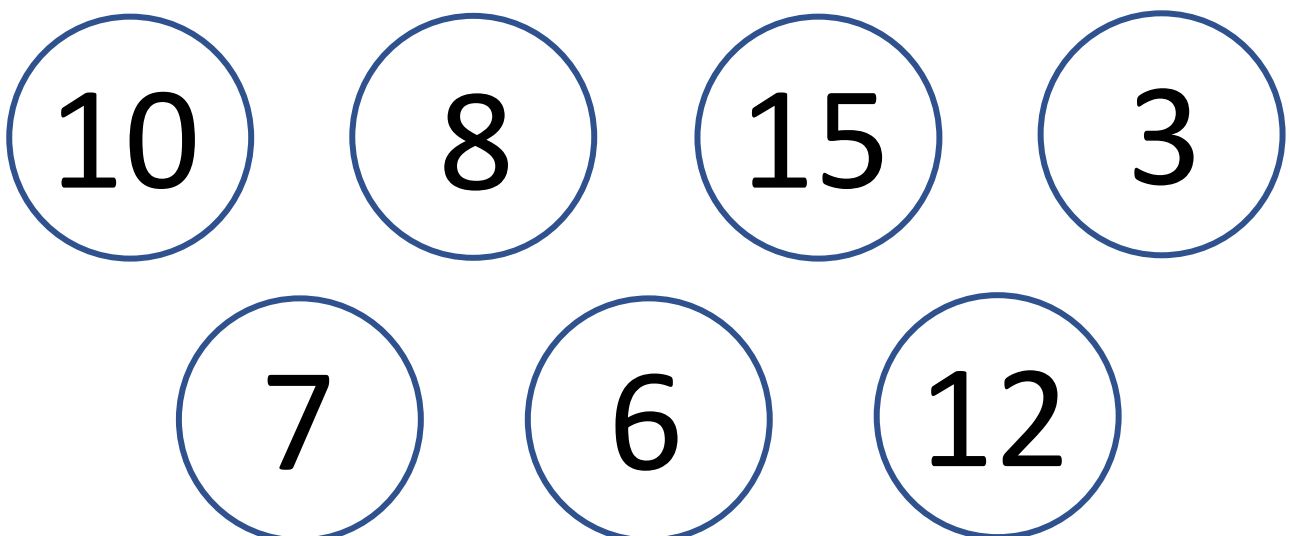
**Materials:** 5 counters per player (different colours)

**Goal** – To get 4 counters in a row – horizontally, vertically or diagonally.

**Instructions:**

- Take turns to identify a pair of factors for one of the composite numbers on the gameboard.
- Tell your partner the two factors. Check the calculation. (Calculator OK but try to use strategies)
- If correct, place a counter on the number. If incorrect, miss that turn.
- If all counters are used and there is no winner select a counter to move for the next turn.

48	180	24	105
90	21	45	150
56	72	84	80
18	42	120	36



### Composite Number Bingo – Game 3

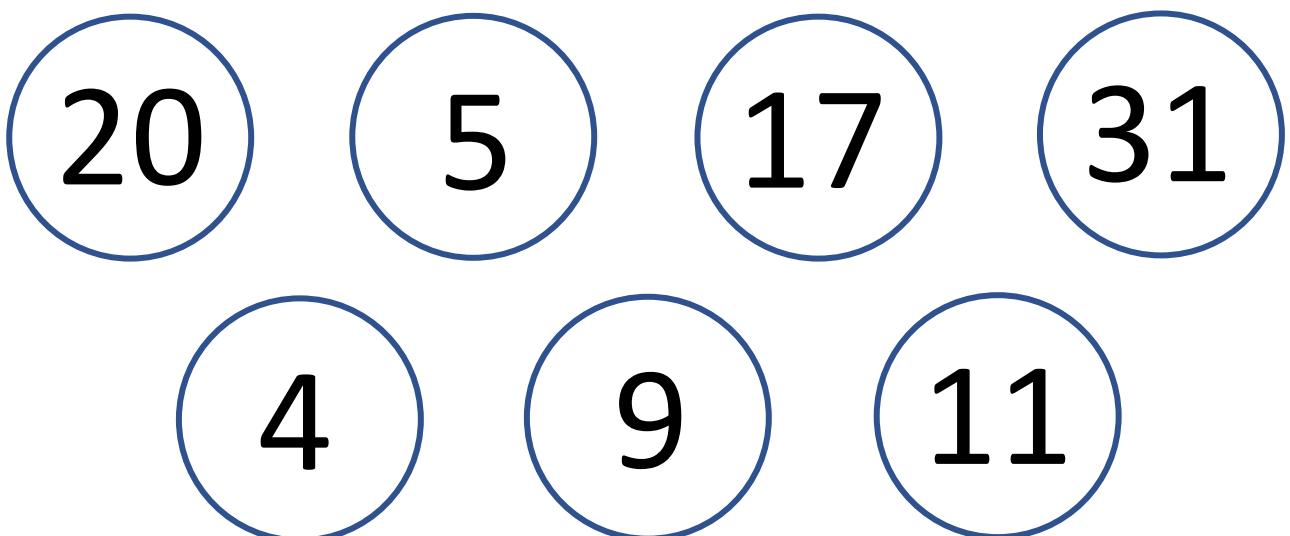
**Materials:** 5 counters per player (different colours)

**Goal** – To get 4 counters in a row – horizontally, vertically or diagonally.

**Instructions:**

- Take turns to identify a pair of factors for one of the composite numbers on the gameboard.
- Tell your partner the two factors. Check the calculation. (Calculator OK but try to use strategies)
- If correct, place a counter on the number. If incorrect, miss that turn.
- If all counters are used and there is no winner select a counter to move for the next turn.

68	45	153	85
80	99	220	340
55	124	100	44
341	36	20	279



## Composite Number Bingo – Game 4

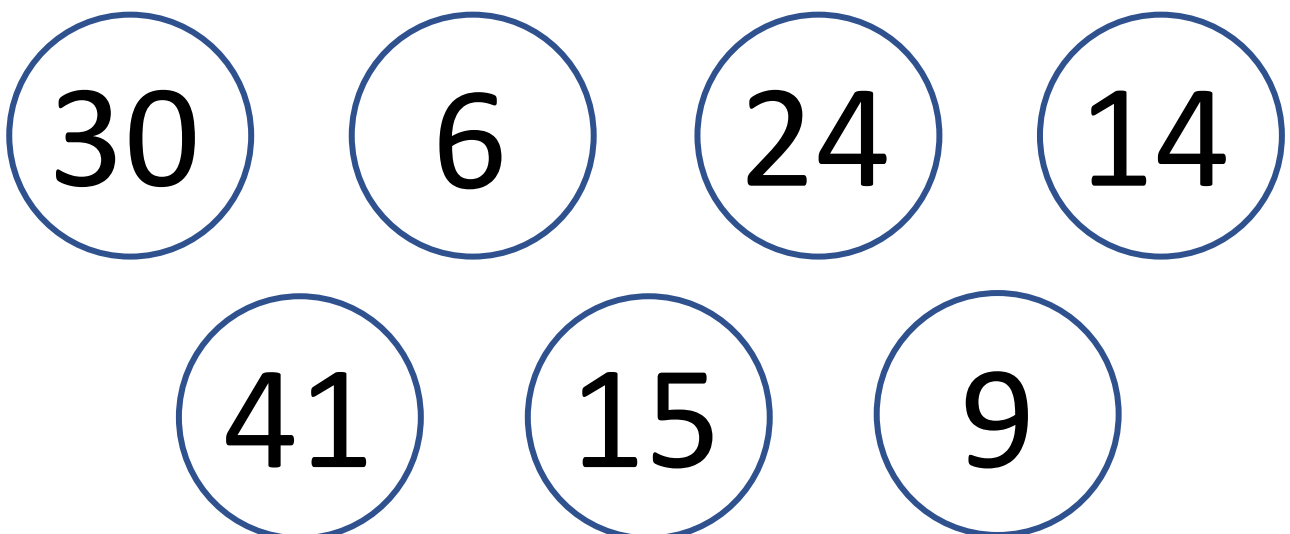
**Materials:** 5 counters per player (different colours)

**Goal** – To get 4 counters in a row – horizontally, vertically or diagonally.

**Instructions:**

- Take turns to identify a pair of factors for one of the composite numbers on the gameboard.
- Tell your partner the two factors. Check the calculation. (Calculator OK but try to use strategies)
- If correct, place a counter on the number. If incorrect, miss that turn.
- If all counters are used and there is no winner select a counter to move for the next turn..

1230	210	84	360
216	54	180	984
135	420	246	90
336	270	369	126



## Composite Number Bingo – Game 5

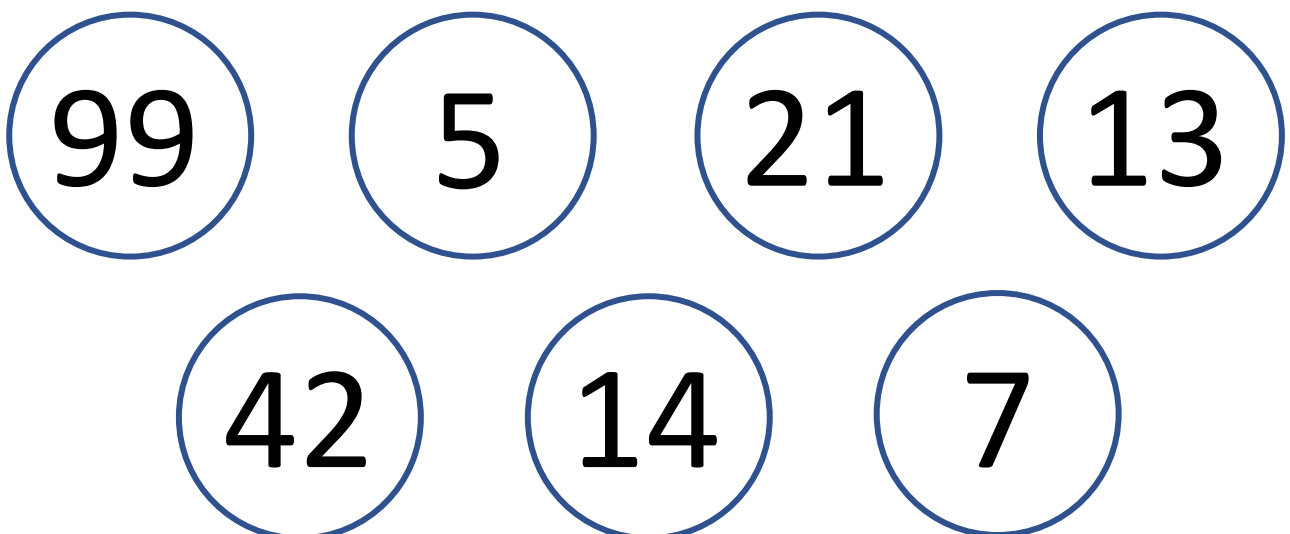
**Materials:** 5 counters per player (different colours)

**Goal** – To get 4 counters in a row – horizontally, vertically or diagonally.

**Instructions:**

- Take turns to identify a pair of factors for one of the composite numbers on the gameboard.
- Tell your partner the two factors. Check the calculation. (Calculator OK but try to use strategies)
- If correct, place a counter on the number. If incorrect, miss that turn.
- If all counters are used and there is no winner select a counter to move for the next turn.

693	1287	105	70
588	35	4158	65
210	495	98	294
2079	182	147	91



## Composite Number Bingo – Game 6

**Materials:** 5 counters per player (different colours)

**Goal** – To get 4 counters in a row – horizontally, vertically or diagonally.

**Instructions:**

- Take turns to identify a pair of factors for one of the composite numbers on the gameboard.
- Tell your partner the two factors. Check the calculation. (Calculator OK but try to use strategies)
- If correct, place a counter on the number. If incorrect, miss that turn.
- If all counters are used and there is no winner select a counter to move for the next turn.

850	48	336	147
441	525	128	400
102	63	24	544
714	75	200	272

