

11,111: Eleven thousand, one hundred and eleven

A game for 2 to 4 players.

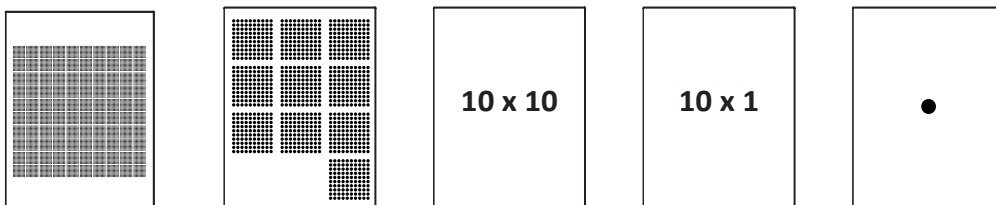
How to play:

The aim of the game is to be the the player with the most sets of 11,111 by the time all cards are used.

Each player is dealt 7 cards from the pack of shuffled cards. The remainder of the pack is placed in a pile, face down in the centre of the players.

Each player looks first at the cards in their hands to see if they have 5 cards which together make 11,111. These can be made up of picture cards, or multiplication expressions, or both.

For example:



Players then take turns, beginning with the dealer, to ask one other named player, for a card they need. If this player doesn't have the card, the player making the request takes one from the pile, at the same time discarding one card (if necessary) by placing it at the bottom of the pile, as *a player may have not more than 7 cards in their hand at any one time*.

When a player can make 11,111, they table these cards in their turn.

At any time, a player may table a *bank card*. When they do so everyone must stop and *tally* the cards in their hand, show these and state their total.

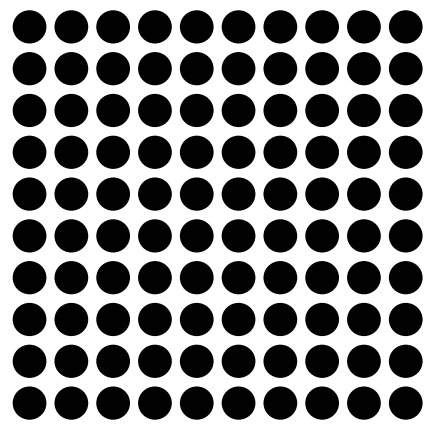
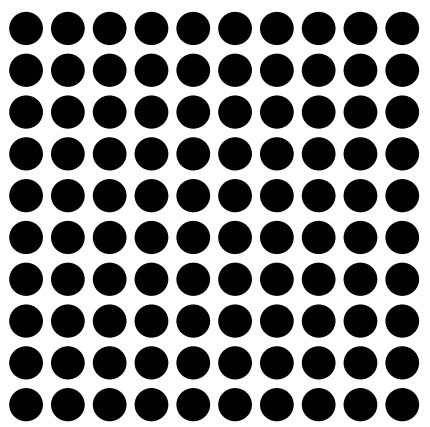
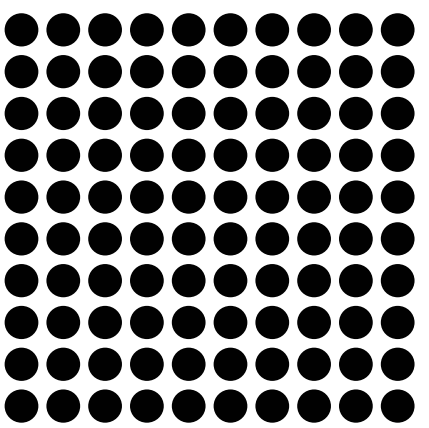
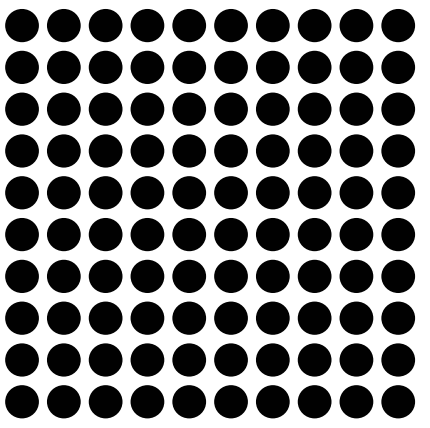
However, if another player tables a **-1 card** at this point, they can require the person with the highest tally to subtract one from their total. If a correct answer is given, as agreed by the other players, and this person still has the highest tally, they can take the *three* (bonus) cards from the top of the pile.

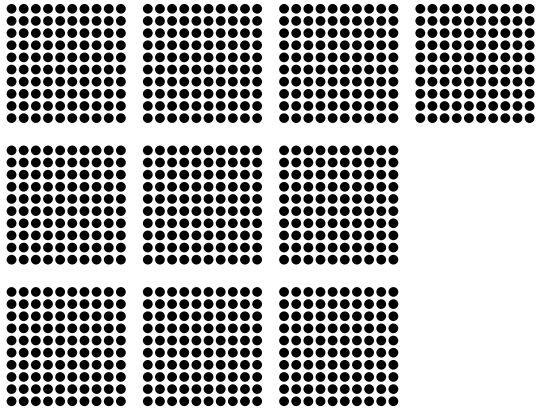
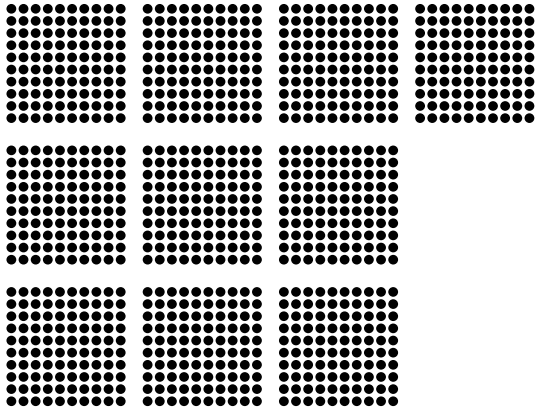
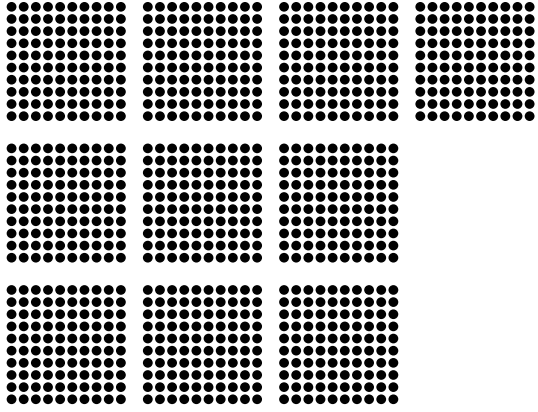
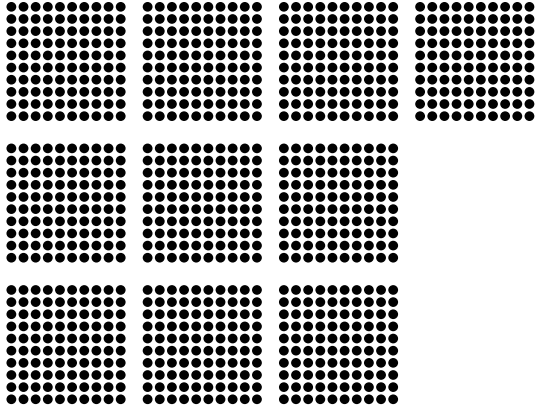
As appropriate, introduce and include cards with exponents.

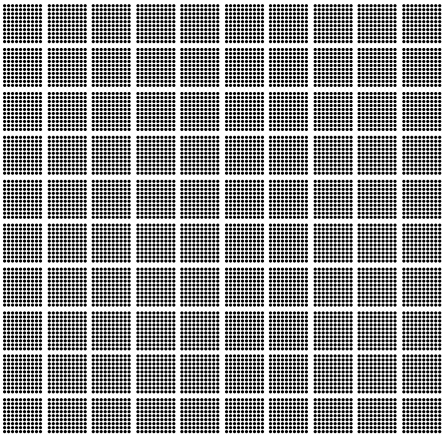
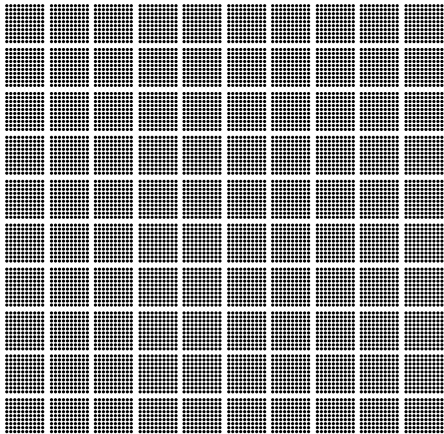
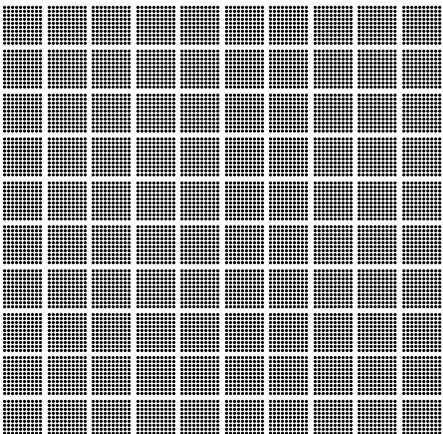
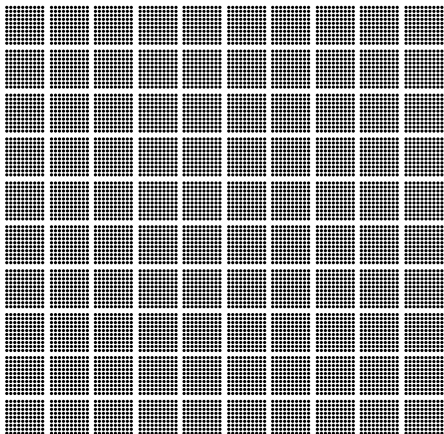
Place value with whole numbers: 4

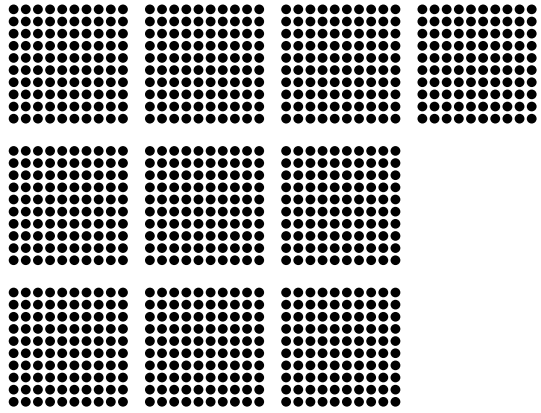
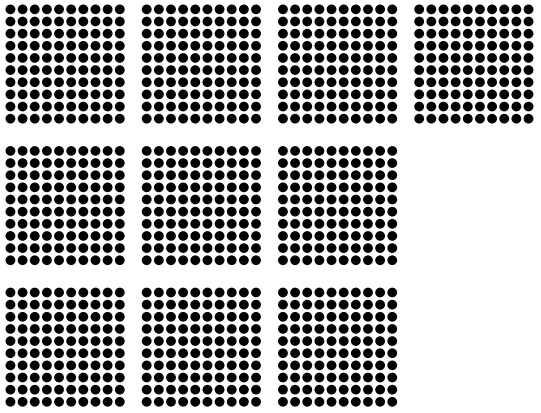
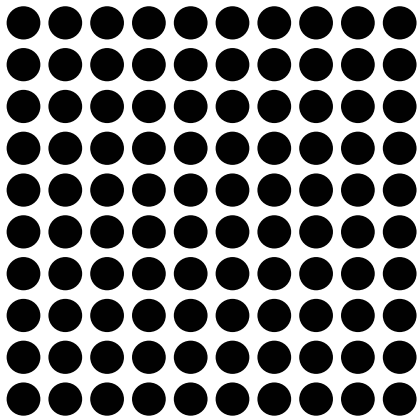
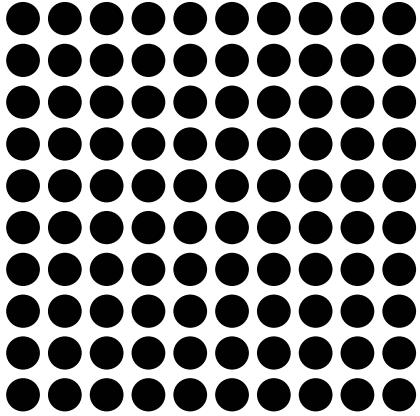
1	1
1	1
•	•
•	•





10×1	10×1
10×1	10×1
● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●
● ● ● ● ● ● ● ● ● ●	● ● ● ● ● ● ● ● ● ●

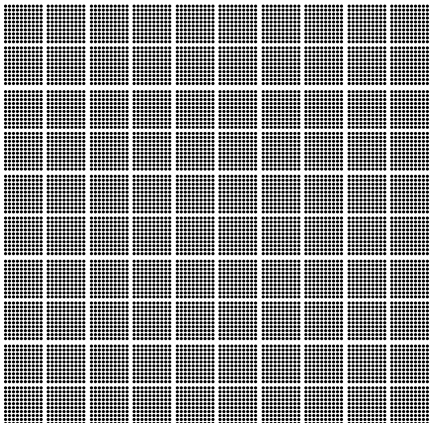
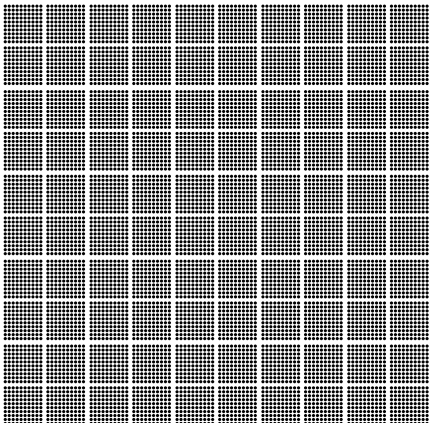
10×10	10×10		
10×10	10×10		

$10 \times 10 \times 10$	$10 \times 10 \times 10$
$10 \times 10 \times 10$	$10 \times 10 \times 10$
	
	

$10 \times 10 \times 10 \times 10$	$10 \times 10 \times 10 \times 10$
$10 \times 10 \times 10 \times 10$	$10 \times 10 \times 10 \times 10$
	
	

$10 \times 10 \times 10$	$10 \times 10 \times 10$
	
10×10	10×10
	

10×1	10×1
	
1	1
	

	$10 \times 10 \times 10 \times 10$	-1	-1
	$10 \times 10 \times 10 \times 10$	-1	-1

Place value with whole numbers: 4



10^1

10^2

10^3

10^4

10^1

10^2

10^3

10^4