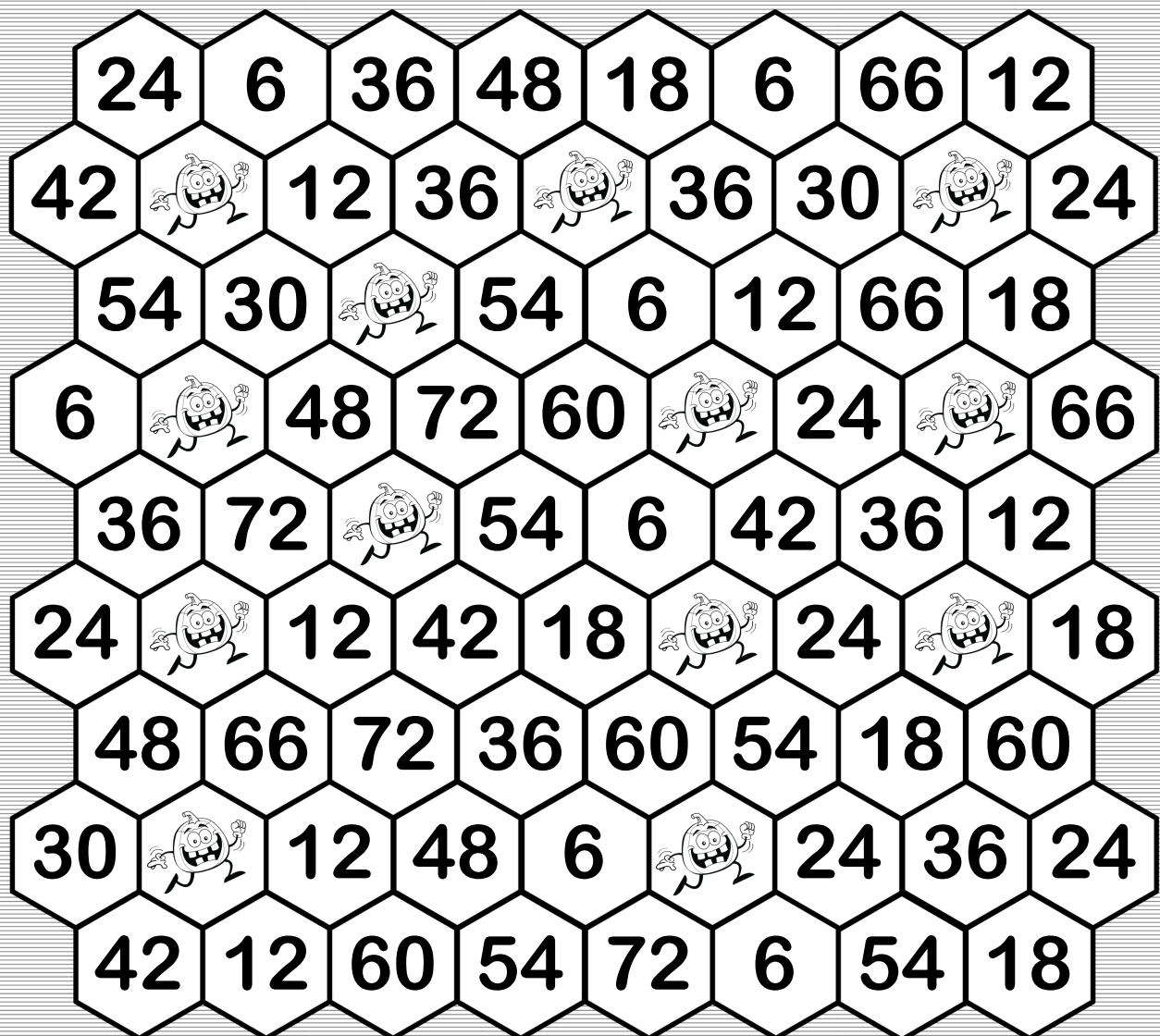


# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.

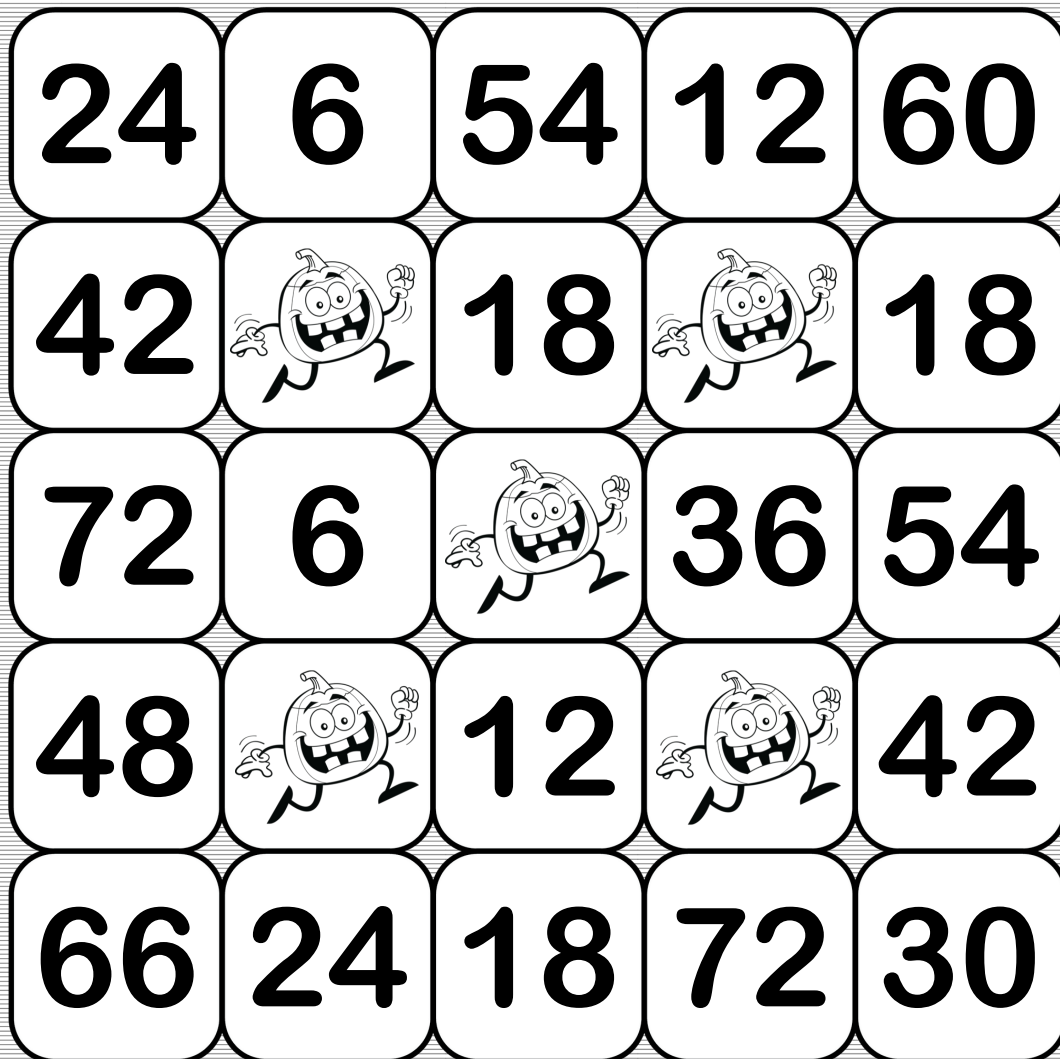


# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.











# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.

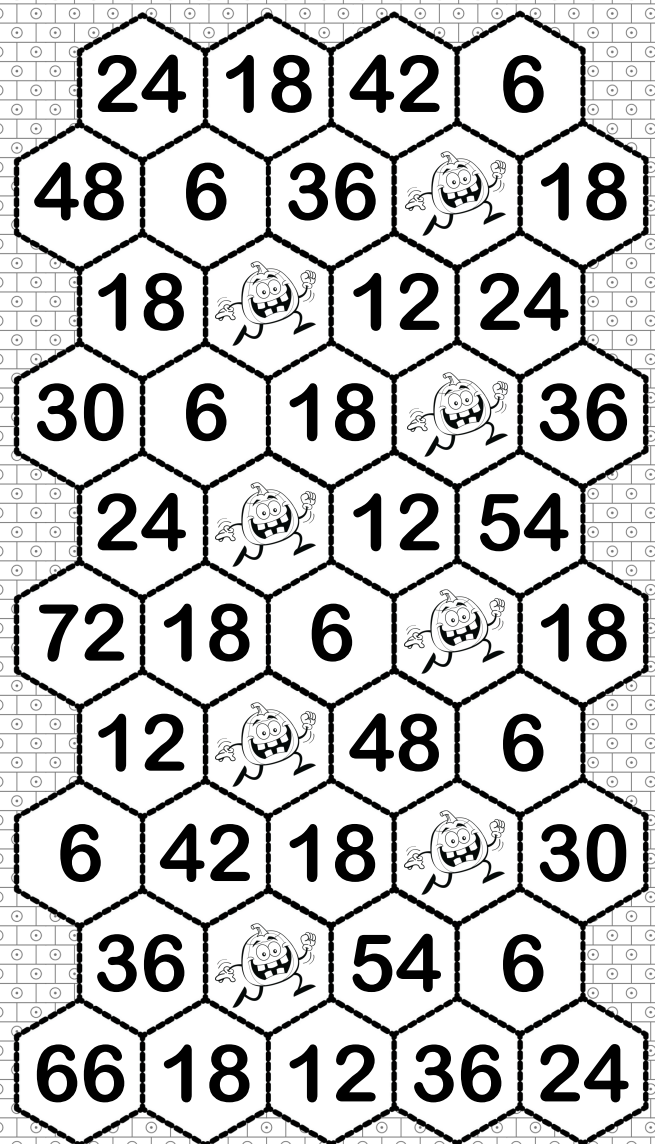
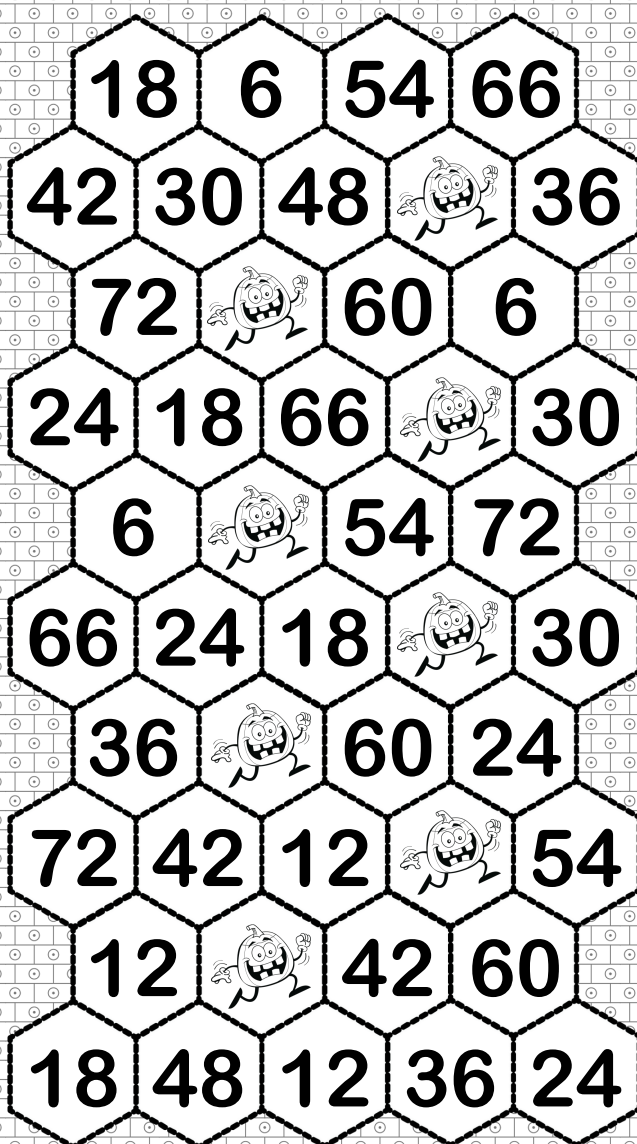
54	12	66	12	24	18	48
12		48	6		48	42
36	42	12		66		54
18		60	6	36	72	6
60	18		30	42		36
18	24	36		6	54	72
54	36	72	30	66	24	30

# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.





# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.

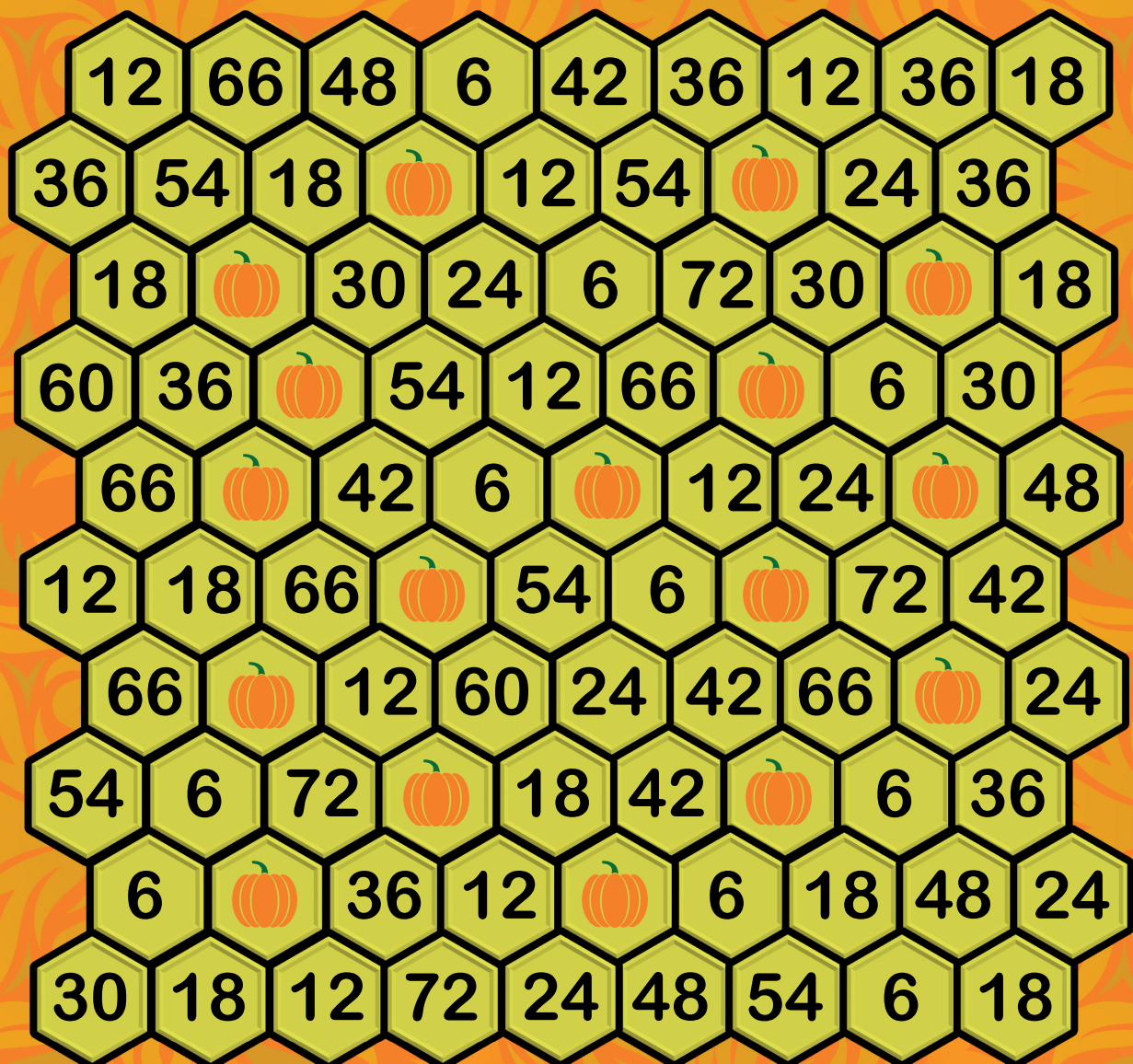


# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.





# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.




12	18	66	72	30
54	36		12	24
24		6		42
30	42		66	54
36	60	72	6	18

# Capture the Pumpkin

Multiply by 6

## Instructions

Players roll 1 or 2 dice and multiply the numbers. Whoever has the largest product goes first. Players then take turns rolling 2 dice and multiplying it by 6 and covering a product. The goal is to trap a pumpkin. Play continues until all pumpkins are either captured or there is no way to capture a pumpkin. Whoever captures the most pumpkins wins. Or, just play together and try to capture all the pumpkins. Remember that multiplying by 11 makes it 66 and multiplying by 12 can be  $(11 \times 6) + (1 \times 6)$  which is 72.

12	42	72	12	54	48	12
66	30		60	72	36	6
30		42	18	48		60
24	54		6	60	24	54
36		18	66	42		72
66	36		24		48	18
30	12	18	72	24	66	18