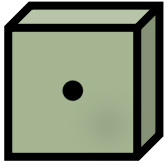


Star Pathway

Adding 1

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



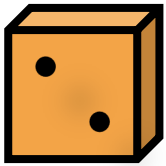
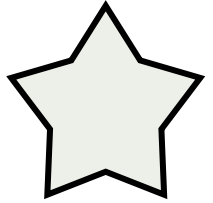
$1 + 1$

$2 + 1$

$5 + 1$

$7 + 1$

$4 + 1$



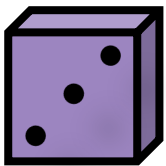
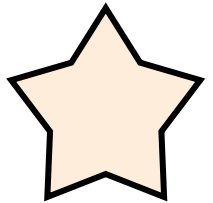
$4 + 1$

$10 + 1$

$3 + 1$

$0 + 1$

$8 + 1$



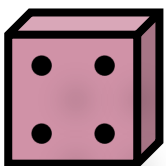
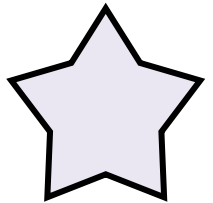
$3 + 1$

$1 + 1$

$9 + 1$

$4 + 1$

$2 + 1$



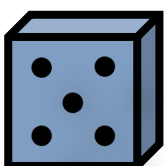
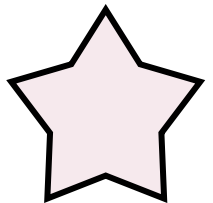
$10 + 1$

$5 + 1$

$1 + 1$

$3 + 1$

$0 + 1$



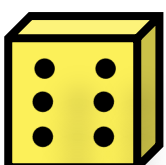
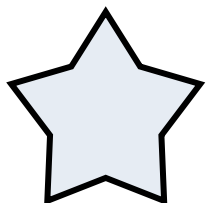
$2 + 1$

$6 + 1$

$0 + 1$

$5 + 1$

$9 + 1$



$8 + 1$

$1 + 1$

$3 + 1$

$7 + 1$

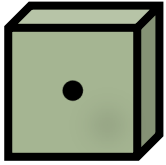
$6 + 1$



Star Pathway

Adding 2

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



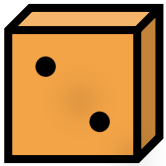
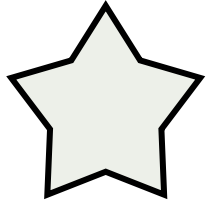
$1 + 2$

$2 + 2$

$5 + 2$

$7 + 2$

$4 + 2$



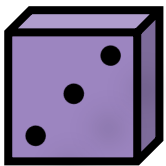
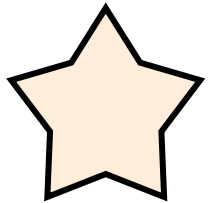
$4 + 2$

$10 + 2$

$3 + 2$

$0 + 2$

$8 + 2$



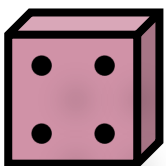
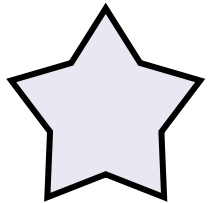
$3 + 2$

$1 + 2$

$9 + 2$

$4 + 2$

$2 + 2$



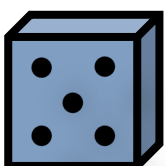
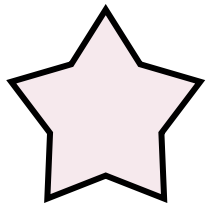
$10 + 2$

$5 + 2$

$1 + 2$

$3 + 2$

$0 + 2$



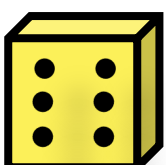
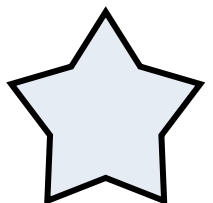
$2 + 2$

$6 + 2$

$0 + 2$

$5 + 2$

$9 + 2$



$8 + 2$

$1 + 2$

$3 + 2$

$7 + 2$

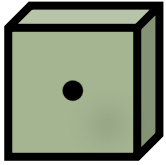
$6 + 2$



Star Pathway

Adding 3

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



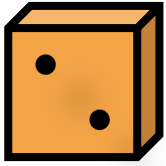
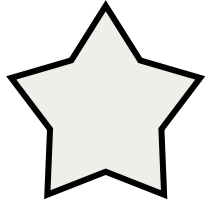
$1 + 3$

$2 + 3$

$5 + 3$

$7 + 3$

$4 + 3$



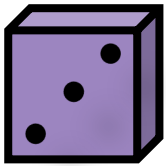
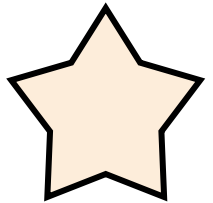
$4 + 3$

$10 + 3$

$3 + 3$

$0 + 3$

$8 + 3$



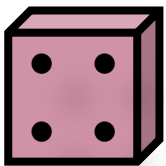
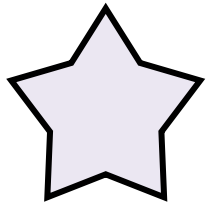
$3 + 3$

$1 + 3$

$9 + 3$

$4 + 3$

$2 + 3$



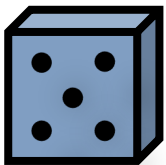
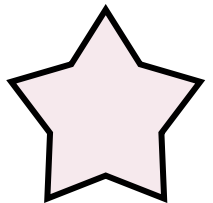
$10 + 3$

$5 + 3$

$1 + 3$

$3 + 3$

$0 + 3$



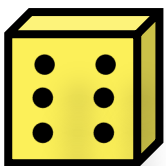
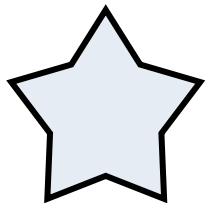
$2 + 3$

$6 + 3$

$0 + 3$

$5 + 3$

$9 + 3$



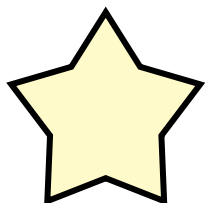
$8 + 3$

$1 + 3$

$3 + 3$

$7 + 3$

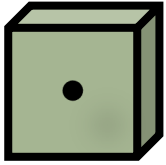
$6 + 3$



Star Pathway

Adding 4

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



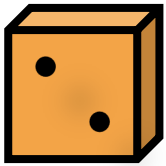
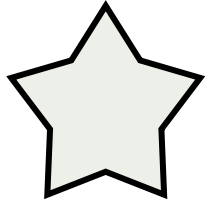
$1 + 4$

$2 + 4$

$5 + 4$

$7 + 4$

$4 + 4$



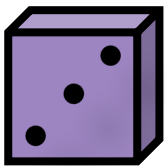
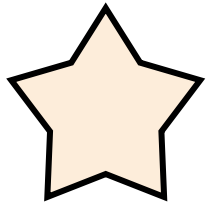
$4 + 4$

$10 + 4$

$3 + 4$

$0 + 4$

$8 + 4$



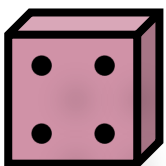
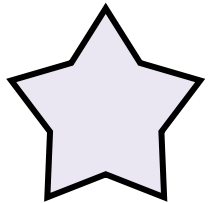
$3 + 4$

$1 + 4$

$9 + 4$

$4 + 4$

$2 + 4$



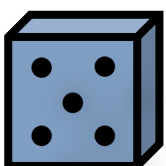
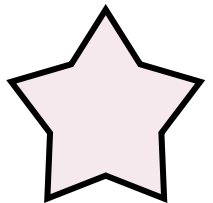
$10 + 4$

$5 + 4$

$1 + 4$

$3 + 4$

$0 + 4$



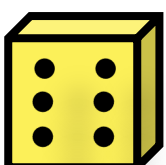
$2 + 4$

$6 + 4$

$0 + 4$

$5 + 4$

$9 + 4$



$8 + 4$

$1 + 4$

$3 + 4$

$7 + 4$

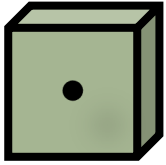
$6 + 4$



Star Pathway

Adding 5

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



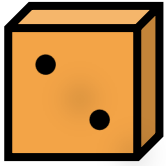
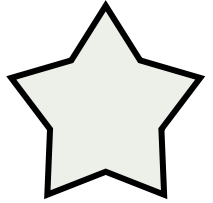
$1 + 5$

$2 + 5$

$5 + 5$

$7 + 5$

$4 + 5$



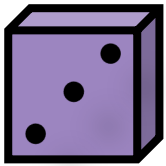
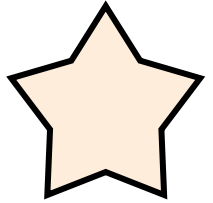
$4 + 5$

$10 + 5$

$3 + 5$

$0 + 5$

$8 + 5$



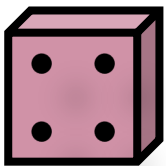
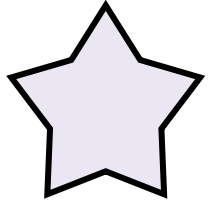
$3 + 5$

$1 + 5$

$9 + 5$

$4 + 5$

$2 + 5$



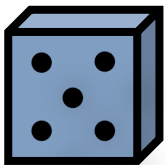
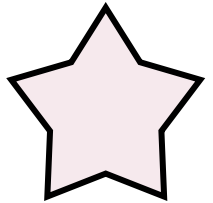
$10 + 5$

$5 + 5$

$1 + 5$

$3 + 5$

$0 + 5$



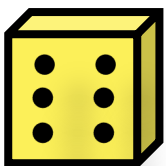
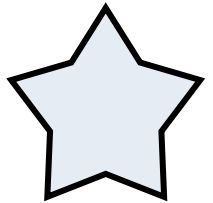
$2 + 5$

$6 + 5$

$0 + 5$

$5 + 5$

$9 + 5$



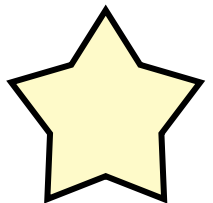
$8 + 5$

$1 + 5$

$3 + 5$

$7 + 5$

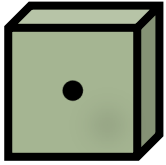
$6 + 5$



Star Pathway

Adding 6

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



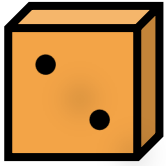
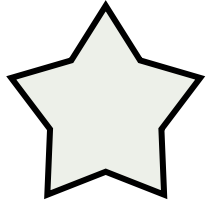
$1 + 6$

$2 + 6$

$5 + 6$

$7 + 6$

$4 + 6$



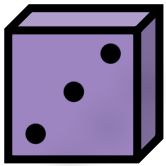
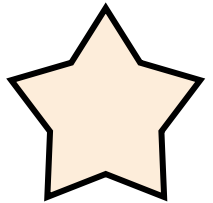
$4 + 6$

$10 + 6$

$3 + 6$

$0 + 6$

$8 + 6$



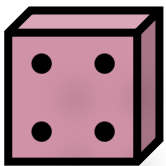
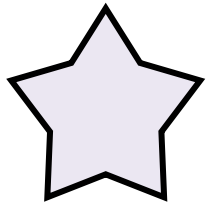
$3 + 6$

$1 + 6$

$9 + 6$

$4 + 6$

$2 + 6$



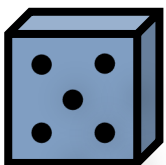
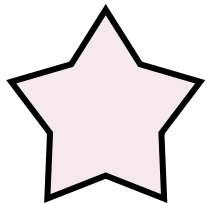
$10 + 6$

$5 + 6$

$1 + 6$

$3 + 6$

$0 + 6$



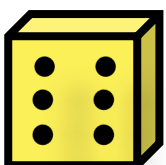
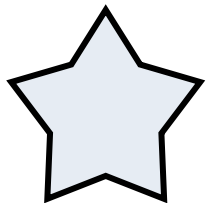
$2 + 6$

$6 + 6$

$0 + 6$

$5 + 6$

$9 + 6$



$8 + 6$

$1 + 6$

$3 + 6$

$7 + 6$

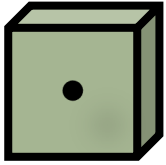
$6 + 6$



Star Pathway

Adding 7

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



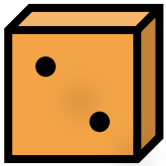
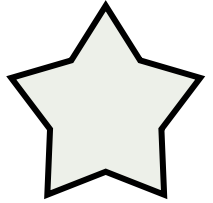
$1 + 7$

$2 + 7$

$5 + 7$

$7 + 7$

$4 + 7$



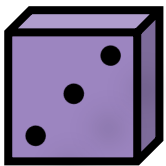
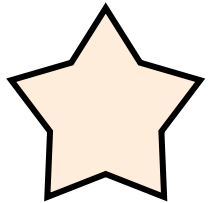
$4 + 7$

$10 + 7$

$3 + 7$

$0 + 7$

$8 + 7$



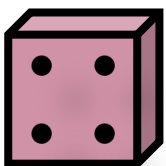
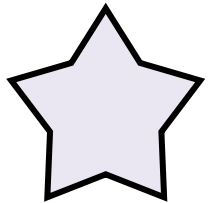
$3 + 7$

$1 + 7$

$9 + 7$

$4 + 7$

$2 + 7$



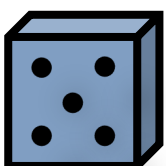
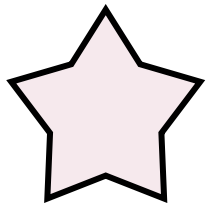
$10 + 7$

$5 + 7$

$1 + 7$

$3 + 7$

$0 + 7$



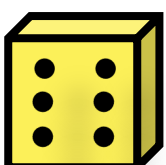
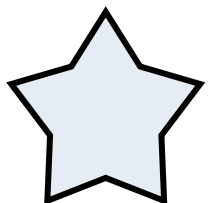
$2 + 7$

$6 + 7$

$0 + 7$

$5 + 7$

$9 + 7$



$8 + 7$

$1 + 7$

$3 + 7$

$7 + 7$

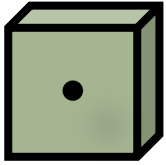
$6 + 7$



Star Pathway

Adding 8

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



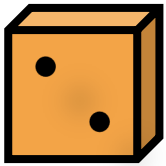
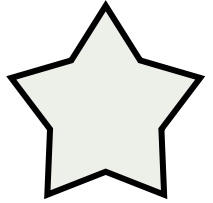
$1 + 8$

$2 + 8$

$5 + 8$

$7 + 8$

$4 + 8$



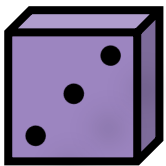
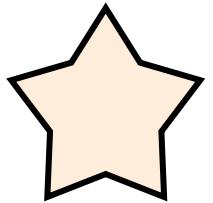
$4 + 8$

$10 + 8$

$3 + 8$

$0 + 8$

$8 + 8$



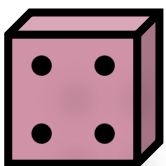
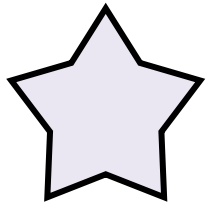
$3 + 8$

$1 + 8$

$9 + 8$

$4 + 8$

$2 + 8$



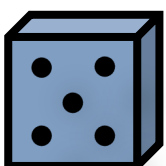
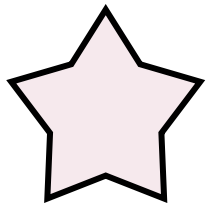
$10 + 8$

$5 + 8$

$1 + 8$

$3 + 8$

$0 + 8$



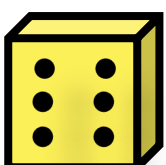
$2 + 8$

$6 + 8$

$0 + 8$

$5 + 8$

$9 + 8$



$8 + 8$

$1 + 8$

$3 + 8$

$7 + 8$

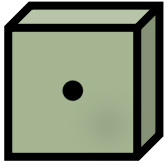
$6 + 8$



Star Pathway

Adding 9

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



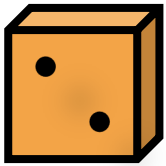
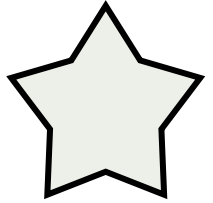
$1 + 9$

$2 + 9$

$5 + 9$

$7 + 9$

$4 + 9$



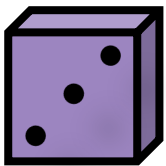
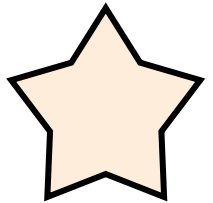
$4 + 9$

$10 + 9$

$3 + 9$

$0 + 9$

$8 + 9$



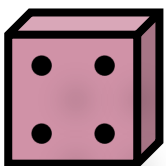
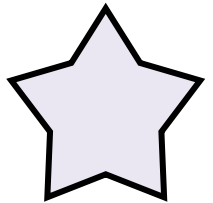
$3 + 9$

$1 + 9$

$9 + 9$

$4 + 9$

$2 + 9$



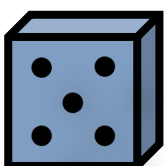
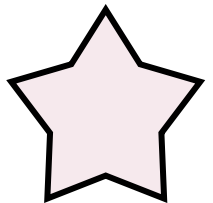
$10 + 9$

$5 + 9$

$1 + 9$

$3 + 9$

$0 + 9$



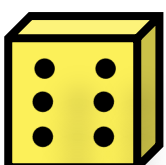
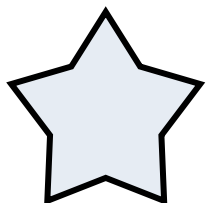
$2 + 9$

$6 + 9$

$0 + 9$

$5 + 9$

$9 + 9$



$8 + 9$

$1 + 9$

$3 + 9$

$7 + 9$

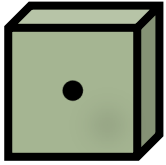
$6 + 9$



Star Pathway

Adding 10

Each player chooses their own coloured counters to use (for example player 1 uses all blue counters, player 2 uses all red counters). Players take turns to roll a dice and find the row for that number. They answer the first fact in that row then put a counter on top of that circle. When all of the circles in a pathway have been covered with counters the player who covers the last circle wins that star and covers the star too. The first player to cover 3 stars is the winner.



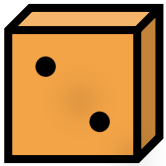
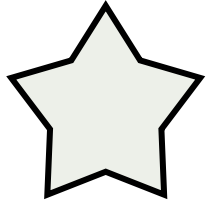
$1 + 10$

$2 + 10$

$5 + 10$

$7 + 10$

$4 + 10$



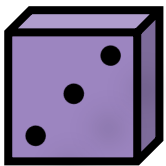
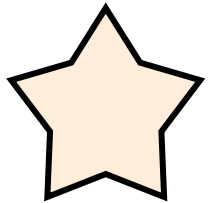
$4 + 10$

$10 + 10$

$3 + 10$

$0 + 10$

$8 + 10$



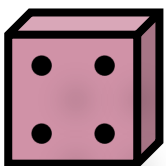
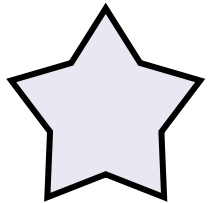
$3 + 10$

$1 + 10$

$9 + 10$

$4 + 10$

$2 + 10$



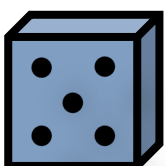
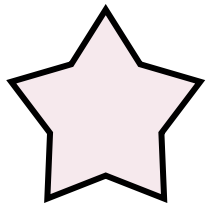
$2 + 10$

$5 + 10$

$1 + 10$

$3 + 10$

$0 + 10$



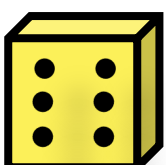
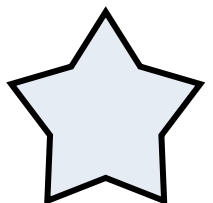
$2 + 10$

$6 + 10$

$0 + 10$

$5 + 10$

$9 + 10$



$8 + 10$

$10 + 10$

$3 + 10$

$7 + 10$

$6 + 10$

