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Materials

- Roll a 'Fact' game board between two players
- Counters (2 different colours) and 1 - 6 dice

Method

- Roll the dice and look down the column corresponding to the dice number
- Player recalls **one** basic fact correctly from the column then they place a counter on top of that basic fact
- If a player doesn't know a basic fact or is incorrect then a counter isn't placed on top.
- The **winner** is first to get four in a row (horizontal, vertical, diagonal)

Make 10

1	2	3	4	5	6
$1 + \square = 10$	$7 + \square = 10$	$\square + 2 = 10$	$8 + \square = 10$	$6 + \square = 10$	$3 + \square = 10$
$9 + \square = 10$	$10 - \square = 3$	$10 - \square = 1$	$\square + 2 = 10$	$4 + \square = 10$	$\square + 9 = 10$
$10 - \square = 9$	$\square + 7 = 10$	$0 + \square = 10$	$10 - \square = 5$	$10 - \square = 4$	$\square + 5 = 10$
$\square + 3 = 10$	$10 - \square = 6$	$10 - \square = 2$	$\square + 9 = 10$	$10 - \square = 8$	$7 + \square = 10$

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Materials

- 'Roll a Double' game board (refer to attached sheet) between two - four students
- Counters (2 - 4 different colours depending upon number playing) and a six-sided dice

Method

- A child rolls the dice and looks down the column corresponding to the dice number
- The child recalls a double fact correctly from the column then they place a counter on top of that double fact
- If a child doesn't know a double fact or is incorrect then a counter isn't placed on top.
- The **winner** is first to get four in a row (horizontal, vertical, diagonal)

Roll a Double to 20

1	2	3	4	5	6
$3 + 3$	$5 + 5$	Double 5	$10 + 10$	$7 + 7$	$4 + 4$
$6 + 6$	Double 1	$9 + 9$	$2 + 2$	Double 4	$8 + 8$
$10 + 10$	$7 + 7$	$3 + 3$	$6 + 6$	$9 + 9$	$5 + 5$
$2 + 2$	Double 3	$8 + 8$	$4 + 4$	$1 + 1$	Double 2