



Draw an array and find the matching multiplication fact for each of the following repeated additions:

Repeated addition 2

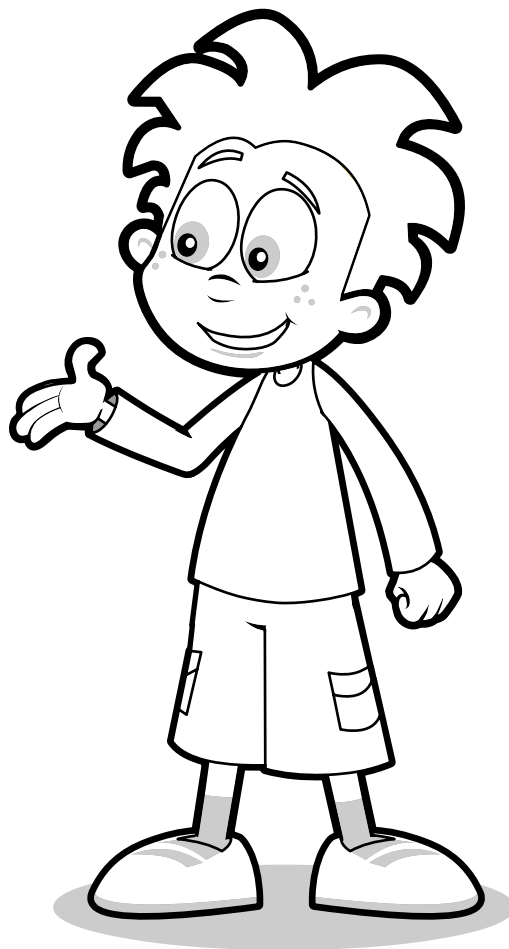
2x

- 1 $2+2+2 = 6$
- 2 $2+2+2+2 = 8$
- 3 $2+2 = 4$
- 4 $2+2+2+2+2 = 10$
- 5 $2+2+2+2+2+2+2+2 = 16$
- 6 $2+2+2+2+2+2+2+2+2+2 = 20$
- 7 $2+2+2+2+2+2 = 12$
- 8 $2+2+2+2+2+2+2 = 14$
- 9 $2+2+2+2+2+2+2+2+2+2 = 18$

5x

Repeated addition 5

- 10 $5+5+5+5 = 20$
- 11 $5+5+5+5+5+5+5 = 35$
- 12 $5+5+5 = 15$
- 13 $5+5+5+5+5+5+5+5 = 40$
- 14 $5+5+5+5+5+5 = 30$
- 15 $5+5 = 10$
- 16 $5+5+5+5+5+5+5+5+5 = 45$
- 17 $5+5+5+5+5 = 25$
- 18 $5+5+5+5+5+5+5+5+5+5 = 50$



Now write your multiplication facts in order from smallest to largest.



2 and 5 times table loop cards

Instructions:- Give each child a card. The child with the first card should read out the 'who has' statement and the child with the correct answer should read out their 'I have' statement, followed by their 'who has' statement. Continue in this way until the start card answer is read.



Start:- Who has 2×2 ?	I have 50
Who has 3×5 ?	I have 40
Who has 5×2 ?	I have 12
Who has 4×5 ?	I have 35
Who has 7×2 ?	I have 10
Who has 8×2 ?	I have 6
Who has 9×2 ?	I have 30
Who has 6×5 ?	I have 18
Who has 3×2 ?	I have 16
Who has 2×5 ?	I have 14
Who has 7×5 ?	I have 20
Who has 6×2 ?	I have 10
Who has 8×5 ?	I have 15
Who has 10×5 ?	I have 4
Who has 9×5 ?	I have 45




Multiplication corners game

Instructions:- Place the multiple cards in the centre of the room. Label two corners of the room with the times table heading cards. Time how long it takes for each group to place the multiple cards into their correct times table corners.

Corner headings:-

$\times 5$	$\times 2$
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Multiple cards:-

2	4	6	8	10
12	14	16	18	20
5	10	15	20	25
30	35	40	45	50