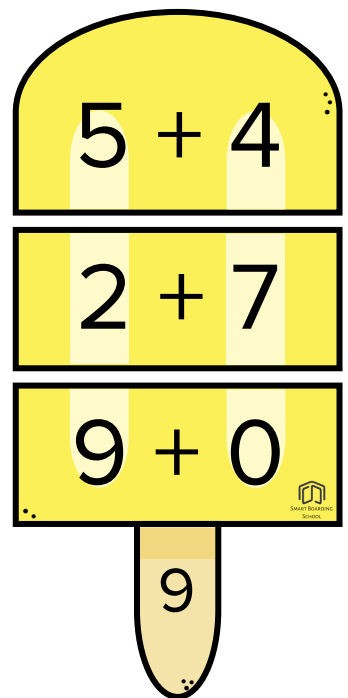
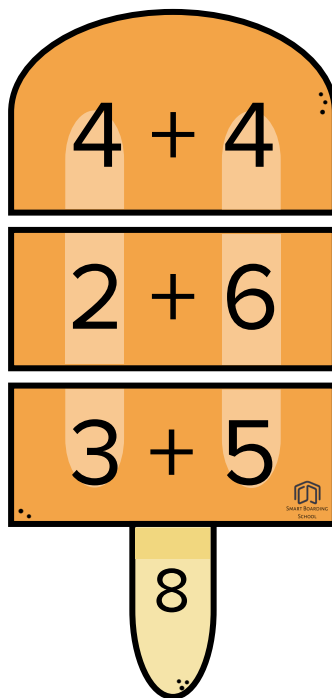
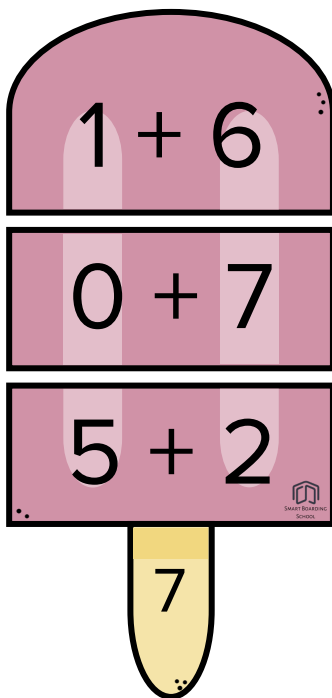
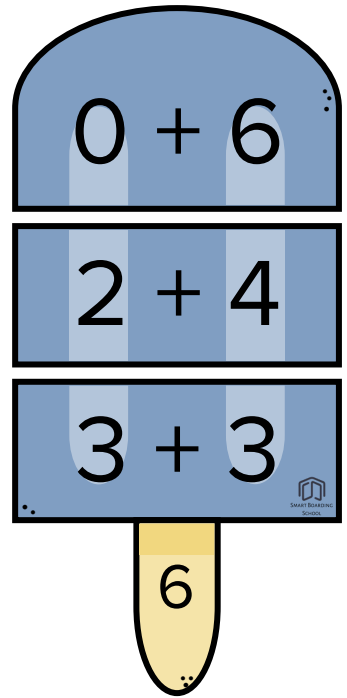
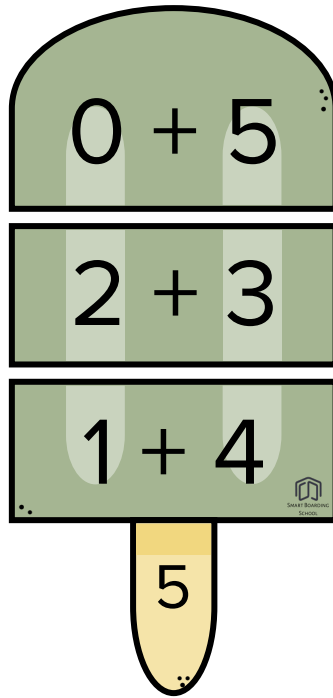
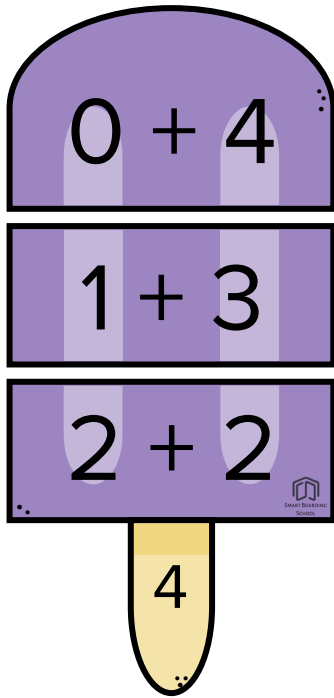


A great printable resource that can be added to maths centre activities or rotation groups.

Print out pages 2 – 4 on card. Cut each part of the pop stick to make a puzzle for students to put back together.



10 + 0  
5 + 5  
2 + 8  
10

SMART BOARDING  
SCHOOL

Detailed description: A purple ice cream cone with three rectangular segments. The top segment contains the equation  $10 + 0$ . The middle segment contains  $5 + 5$ . The bottom segment contains  $2 + 8$ . The yellow stick contains the number 10. A small logo for 'SMART BOARDING SCHOOL' is in the bottom right corner of the bottom segment.

9 + 2  
5 + 6  
7 + 4  
11

SMART BOARDING  
SCHOOL

Detailed description: A green ice cream cone with three rectangular segments. The top segment contains the equation  $9 + 2$ . The middle segment contains  $5 + 6$ . The bottom segment contains  $7 + 4$ . The yellow stick contains the number 11. A small logo for 'SMART BOARDING SCHOOL' is in the bottom right corner of the bottom segment.

10 + 2  
6 + 6  
1 + 11  
12

SMART BOARDING  
SCHOOL

Detailed description: A blue ice cream cone with three rectangular segments. The top segment contains the equation  $10 + 2$ . The middle segment contains  $6 + 6$ . The bottom segment contains  $1 + 11$ . The yellow stick contains the number 12. A small logo for 'SMART BOARDING SCHOOL' is in the bottom right corner of the bottom segment.

6 + 7  
3 + 10  
5 + 8  
13

SMART BOARDING  
SCHOOL

Detailed description: A pink ice cream cone with three rectangular segments. The top segment contains the equation  $6 + 7$ . The middle segment contains  $3 + 10$ . The bottom segment contains  $5 + 8$ . The yellow stick contains the number 13. A small logo for 'SMART BOARDING SCHOOL' is in the bottom right corner of the bottom segment.

10 + 4  
8 + 6  
3 + 11  
14

SMART BOARDING  
SCHOOL

Detailed description: An orange ice cream cone with three rectangular segments. The top segment contains the equation  $10 + 4$ . The middle segment contains  $8 + 6$ . The bottom segment contains  $3 + 11$ . The yellow stick contains the number 14. A small logo for 'SMART BOARDING SCHOOL' is in the bottom right corner of the bottom segment.

9 + 6  
7 + 8  
9 + 6  
15

SMART BOARDING  
SCHOOL

Detailed description: A yellow ice cream cone with three rectangular segments. The top segment contains the equation  $9 + 6$ . The middle segment contains  $7 + 8$ . The bottom segment contains  $9 + 6$ . The yellow stick contains the number 15. A small logo for 'SMART BOARDING SCHOOL' is in the bottom right corner of the bottom segment.

10 + 6  
8 + 8  
5 + 11  
16

9 + 7  
2 + 15  
10 + 7  
17

16 + 2  
9 + 9  
14 + 4  
18

16 + 3  
10 + 9  
11 + 8  
19

10 + 10  
8 + 12  
14 + 6  
20

19 + 2  
17 + 4  
10 + 11  
21