



# bussommen onder tien

plussommen

Illustration of a bus with 3 children:  $+ 3$

Illustration of an empty bus:  $+ 5$

Illustration of a bus with 2 children:  $+ 2$

Illustration of a bus with 0 children:  $+ 0$

Illustration of a bus with 1 child:  $+ 1$

Illustration of a bus with 2 children:  $+ 2$

Illustration of a bus with 5 children:  $+ 5$

Illustration of a bus with 1 child:  $+ 1$

Illustration of a bus with 5 children:  $+ 5$

Illustration of a bus with 1 child:  $+ 1$

Illustration of a bus with 2 children:  $+ 2$

Illustration of a bus with 3 children:  $+ 3$

Illustration of a bus with 4 children:  $+ 4$

Illustration of a bus with 5 children:  $+ 5$

Illustration of a bus with 6 children:  $+ 6$

Illustration of a bus with 7 children:  $+ 7$

Illustration of a bus with 8 children:  $+ 8$

Illustration of a bus with 9 children:  $+ 9$

Illustration of a bus with 10 children:  $+ 10$

Illustration of a bus with 11 children:  $+ 11$

Illustration of a bus with 12 children:  $+ 12$

Illustration of a bus with 13 children:  $+ 13$

Illustration of a bus with 14 children:  $+ 14$

Illustration of a bus with 15 children:  $+ 15$

Illustration of a bus with 16 children:  $+ 16$

Illustration of a bus with 17 children:  $+ 17$

Illustration of a bus with 18 children:  $+ 18$

Illustration of a bus with 19 children:  $+ 19$

Illustration of a bus with 20 children:  $+ 20$

Illustration of a bus stop sign:  $+ 1$

Illustration of a bus with 1 child:  $+ 1$

Illustration of a bus with 2 children:  $+ 2$

Illustration of a bus with 3 children:  $+ 3$

Illustration of a bus with 4 children:  $+ 4$

Illustration of a bus with 5 children:  $+ 5$

Illustration of a bus with 6 children:  $+ 6$

Illustration of a bus with 7 children:  $+ 7$

Illustration of a bus with 8 children:  $+ 8$

Illustration of a bus with 9 children:  $+ 9$

Illustration of a bus with 10 children:  $+ 10$

Illustration of a bus with 11 children:  $+ 11$

Illustration of a bus with 12 children:  $+ 12$

Illustration of a bus with 13 children:  $+ 13$

Illustration of a bus with 14 children:  $+ 14$

Illustration of a bus with 15 children:  $+ 15$

Illustration of a bus with 16 children:  $+ 16$

Illustration of a bus with 17 children:  $+ 17$

Illustration of a bus with 18 children:  $+ 18$

Illustration of a bus with 19 children:  $+ 19$

Illustration of a bus with 20 children:  $+ 20$





# bussommen onder tien

minsommen

Activity area for subtraction problems using school buses. Each bus is labeled 'SCHOOL' and has a subtraction problem below it. The number of children inside the bus corresponds to the number being subtracted.

- Bus 1: 6 children,  $- 3$ , brown circle
- Bus 2: 3 children,  $- 3$ , yellow circle
- Bus 3: 6 children,  $- 6$ , blue circle
- Bus 4: 6 children,  $- 1$ , red circle
- Bus 5: 1 child,  $- 1$ , orange circle
- Bus 6: 6 children,  $- 2$ , green circle
- Bus 7: 1 child,  $- 1$ , white circle
- Bus 8: 6 children,  $- 3$ , red circle
- Bus 9: 6 children,  $- 2$ , green circle
- Bus 10: 6 children,  $- 6$ , blue circle
- Bus 11: 6 children,  $- 2$ , yellow-green circle

A bus stop sign is located in the center, showing a yellow school bus. To the right, there is a vertical column of 10 small school bus icons, each with a different number of children inside, corresponding to the subtraction problems.



# bussommen onder tien

minsommen antwoorden



