

# GET ON BOARD™

## NEW YORK & LONDON

Scissors icon at top left.

Top row of bus tickets: 1, 7, 2, 8, 3, 9, 4, 10, 5, 11, 6, 12.

Red bar with math:  $-1 + -2 + -2 + -2 + -3 =$

**Orange Station:** 8 people icons, numbers 1, 1, 1, 2, 2, 2, 3, 3. Total:  $1+1+1+2+2+2+3+3 = 15$ .

**Yellow Station:** 6 people icons, 2 building icons.  $6 \times 2 = 12$ .

**Purple Station:** 12 people icons, 3 bus icons.  $2 + 4 + 6 = 12$ .

**Blue Station:** 12 people icons, 3 bus icons.  $2 + 5 + 9 + 14 = 30$ .

**Grey Station:**  $1 + 2 = 3$  and  $10 \times 0 = 0$ .

Bottom row of buses: 12 buses, each with a  $-1$  sign. Total:  $-12$ .

Green bar with equals sign:  $=$

# GET ON BOARD™

## NEW YORK & LONDON

Scissors icon at top left.

Top row of bus tickets: 1, 7, 2, 8, 3, 9, 4, 10, 5, 11, 6, 12.

Red bar at top right:  $-1 + -2 + -2 + -2 + -3 =$

**Orange Station:** A vertical board with 8 rows. Each row has a person icon and a number: 1, 1, 1, 2, 2, 2, 3, 3. Below the board is a plus sign and a blank box.

**Yellow Station:** A board with a person icon, a building icon, and a star icon. It contains a 3x3 grid of person icons, a multiplication sign, and two building icons. Below the board is a plus sign and a blank box.

**Purple Station:** A board with a person icon, a book icon, and a star icon. It contains a 3x3 grid of person icons and three bus icons. Below the board are three addition problems:  $2 +$ ,  $4 +$ , and  $6 +$ , each followed by a plus sign and a blank box.

**Blue Station:** A board with a person icon, a building icon, a star icon, and a greater-than sign. It contains a 3x4 grid of person icons and three bus icons. Below the board are the numbers 2, 5, 9, 14, and a plus sign followed by a blank box.

**Grey Station:** A board with a calculator icon. It contains two addition problems:  $1 +$  and  $2 +$ , each followed by a plus sign and a blank box.


**Green Station:** A board with a calculator icon. It contains two multiplication problems:  $10 \times$  and  $0 \times$ , each followed by a plus sign and a blank box.


**Bottom Row:** A row of 12 bus icons. The first three have a minus sign and a blank box. The next three have a minus sign and a blank box. The next three have a minus sign and a blank box. The last three have a minus sign and a blank box. Below this row is a red bar with a minus sign and a blank box.


**Bottom Right:** A large green box with an equals sign and a blank box below it.


# GET ON BOARD™


## NEW YORK & LONDON







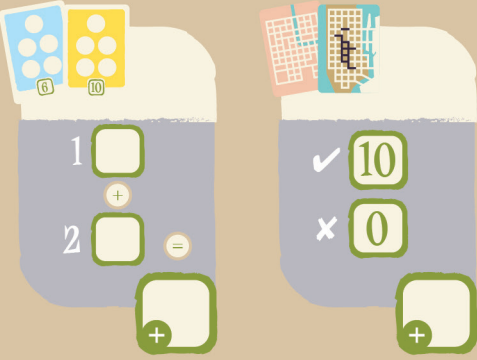


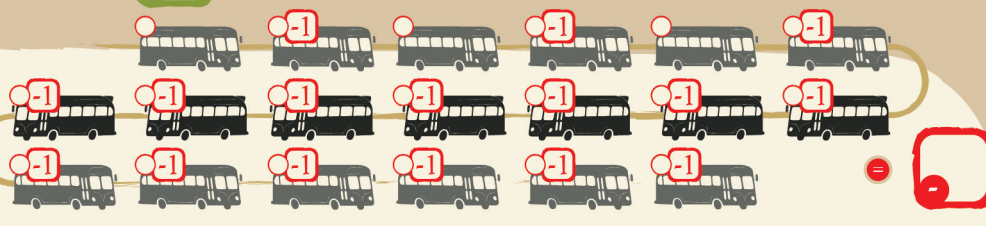



















# GET ON BOARD™

## NEW YORK & LONDON
























$$-1 + -2 + -2 + -2 + -3 =$$








 1  
 + 1  
 + 1  
 + 2  
 + 2  
 + 2  
 + 3  
 + 3  
 =
















































































































 2
  4
  6





 +
  +
  +




 2
  4
  6



 +
  +
  +



 2
  4
  6



 +
  +
  +







 2
  5
  9
  14







 +
  +
  +

 1
  2

 10
  0

 +
  =

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1
  1
  1
  1
  1
  1

 1

# GET ON BOARD™

## NEW YORK & LONDON

Scissors icon at top left.

Row of bus tickets: 1, 7, 2, 8, 3, 9, 4, 10, 5, 11, 6, 12.

Red bar with math:  $-1 + -2 + -2 + -2 + -3 =$

**Orange Station:** 8 people icons, numbers 1, 1, 1, 2, 2, 2, 3, 3.

**Yellow Station:** 6 people icons, 3 building icons, 2 stars.

**Purple Station:** 6 people icons, 3 bus icons, numbers 2, 4, 6.

**Blue Station:** 6 people icons, 3 bus icons, numbers 2, 5, 9, 14.

**Grey Station:** 1 +, 2 =.







**Green Station:** ✓ 10, × 0.




Bottom row of buses: 12 buses, each with a -1 sign.





Green bar with = sign.

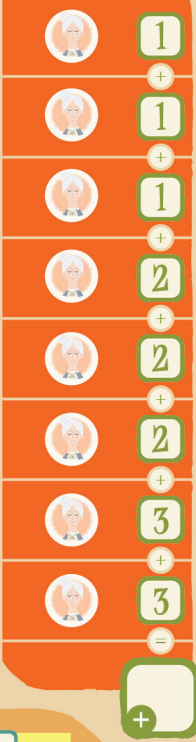

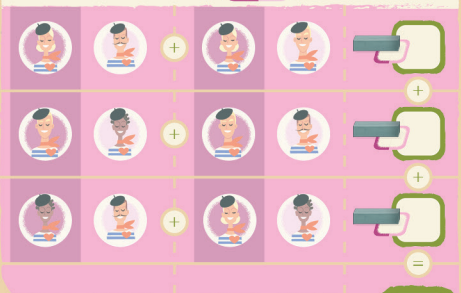
# GET ON BOARD


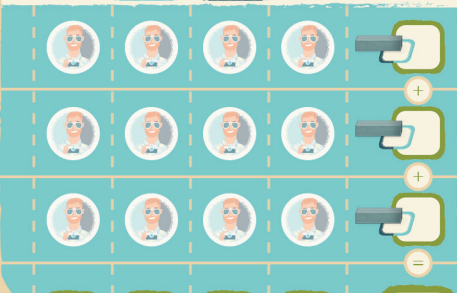
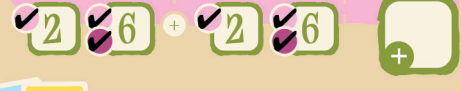
PARIS  
& ROMA


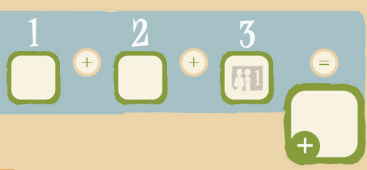














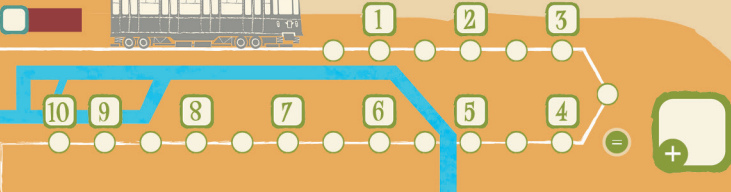





























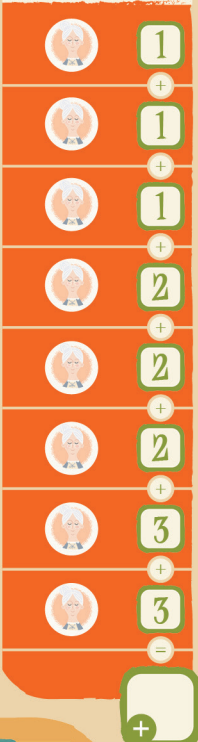



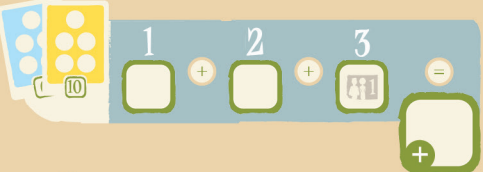

# GET ON BOARD


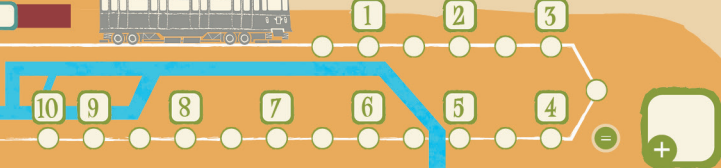

PARIS  
& ROMA






























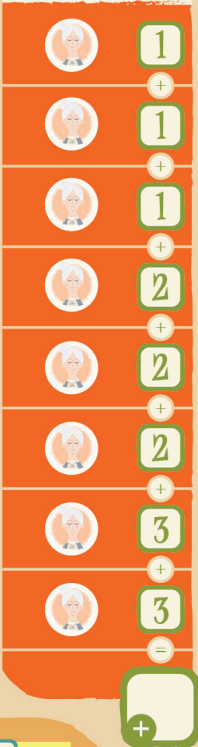



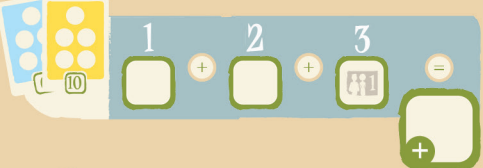

# GET ON BOARD


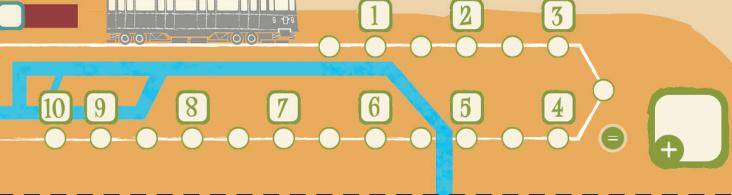

PARIS  
& ROMA



























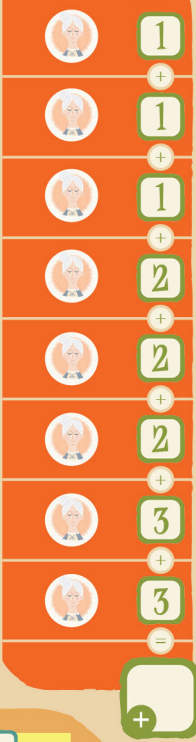

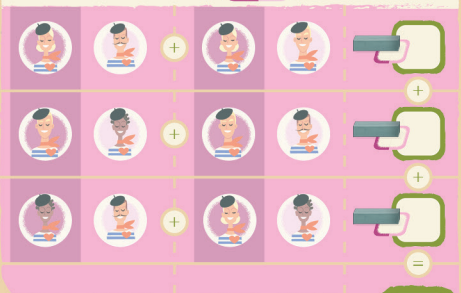

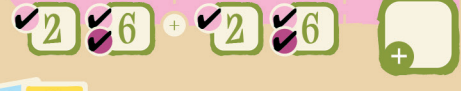
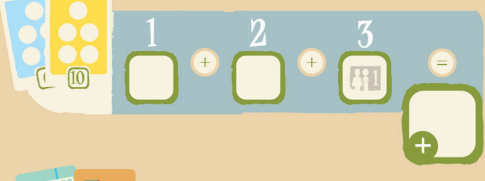

# GET ON BOARD


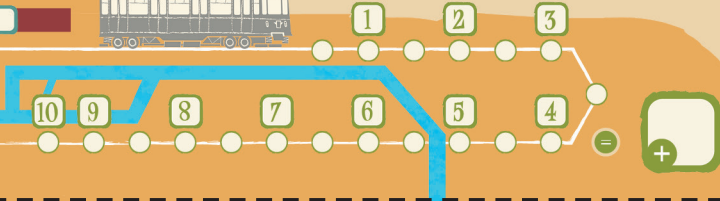

PARIS  
& ROMA

# GET ON BOARD

PARIS  
& ROMA

