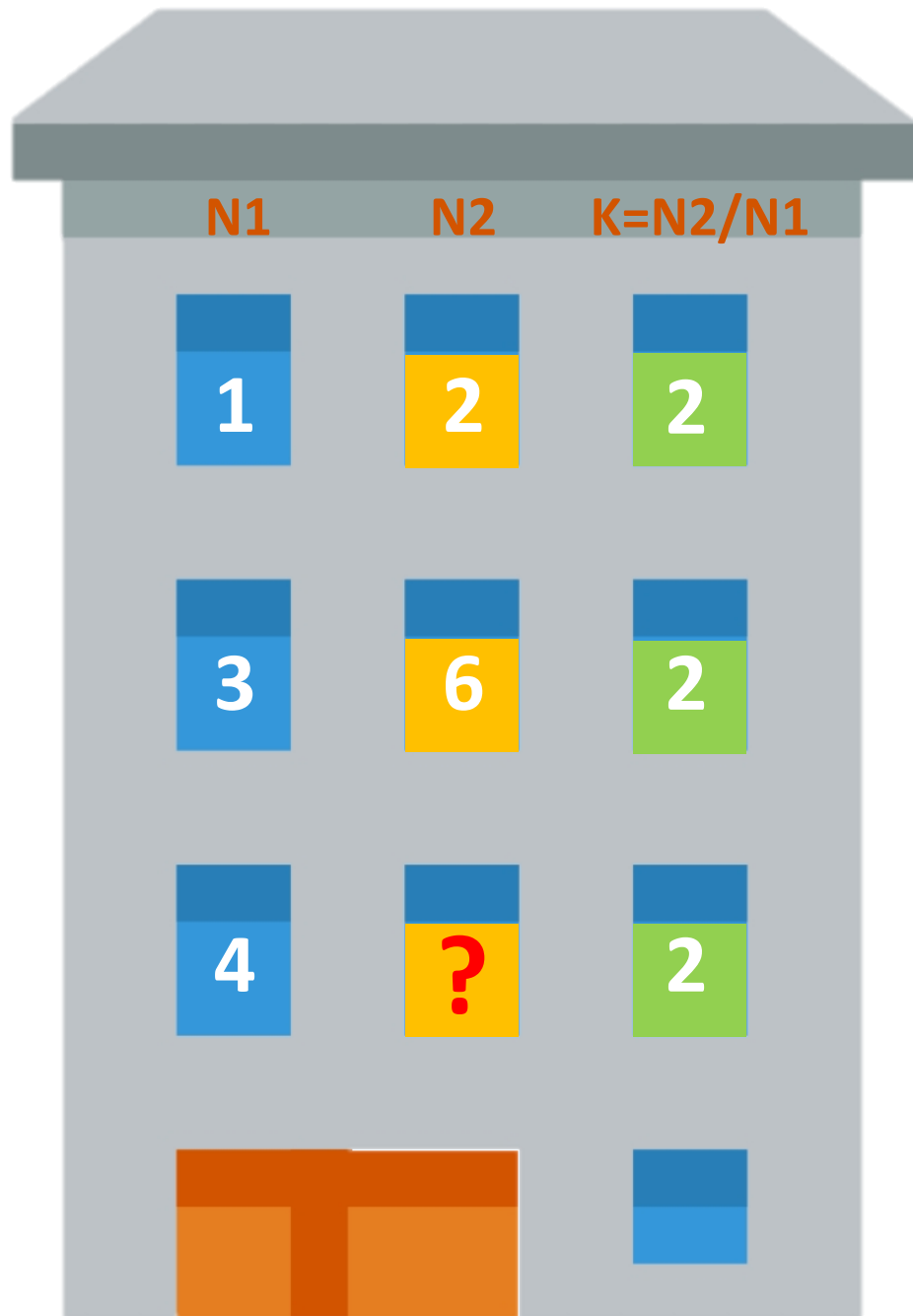


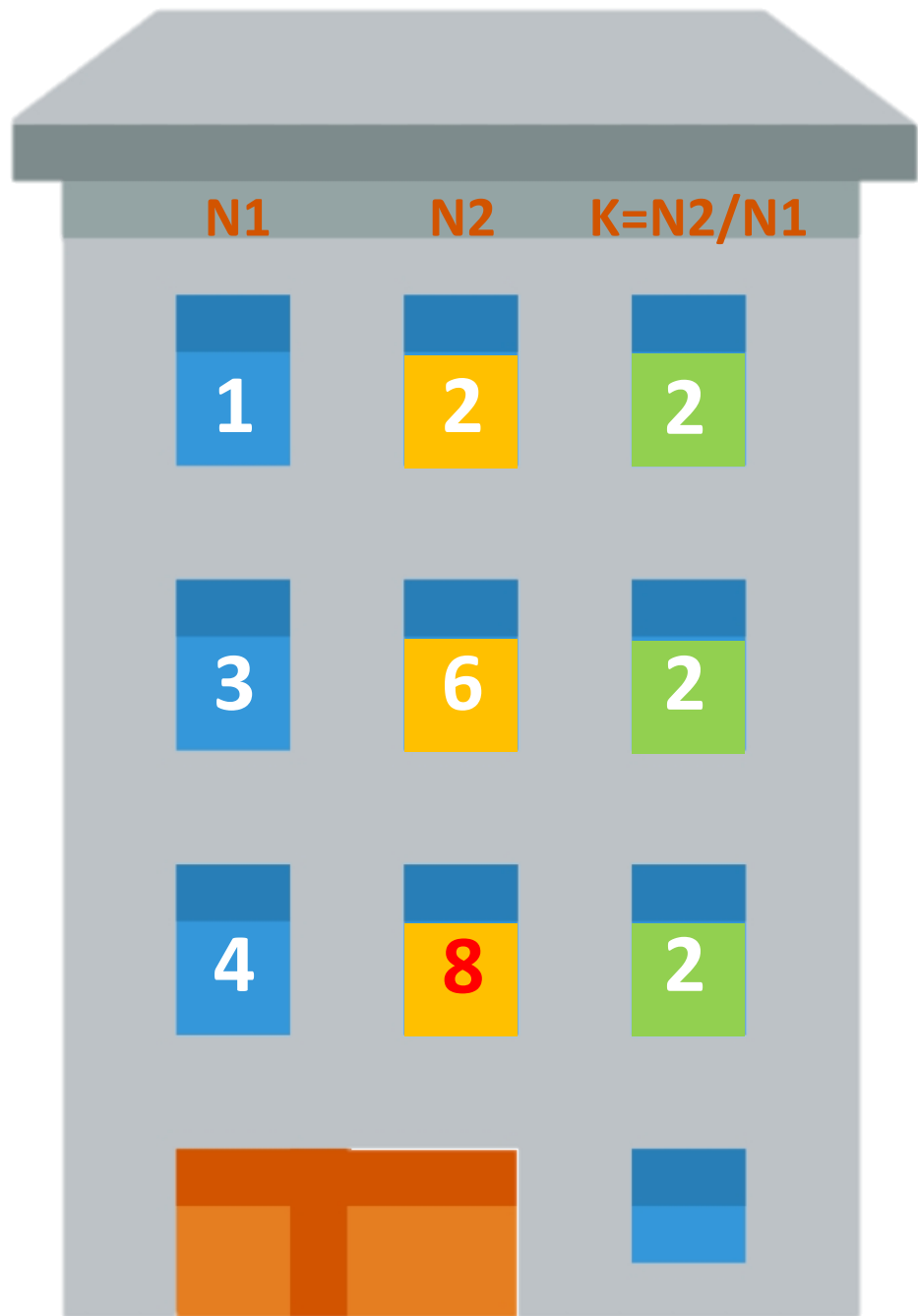


Development Instructions:

1. Let the numbers appear one by one row-wise. 1,2,2 then 3,6,2, then 4,2 and then ‘?’
2. Focus should be set in question mark box. User has to fill in the number
3. If user get's it wrong, show:

$$K = \frac{N2}{N1}$$

4. If user get's it right proceed to next page.



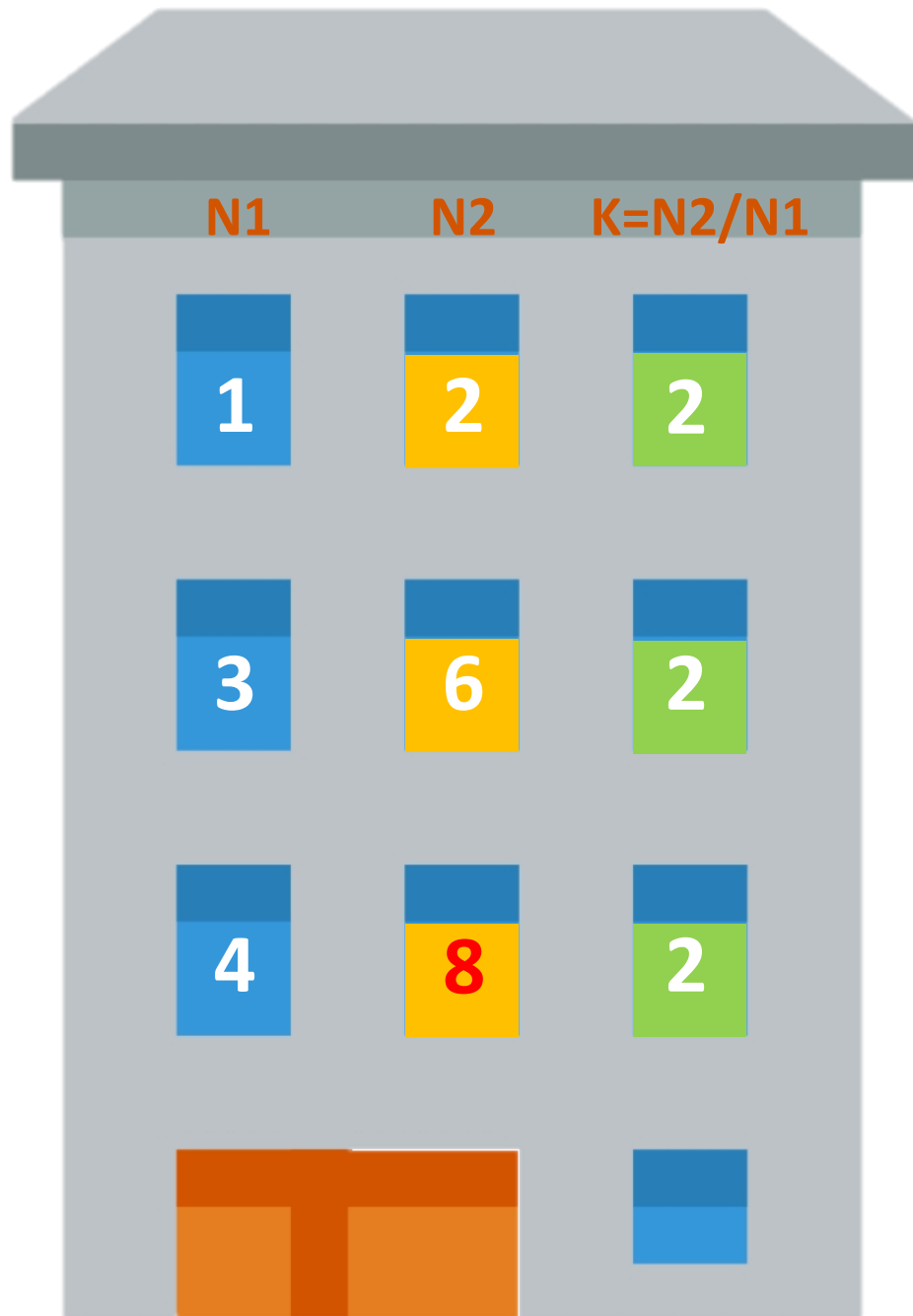
If **1** person gets **2** chocolates, then

3 persons get **6** chocolates, and

4 persons get **8** chocolates.

Instructions:

1. Let the text appear one line at a time



If **1** person gets **2** chocolates, then $K = 2/1 = 2$

3 persons get **6** chocolates, and $K = 6/3 = 2$

4 persons get **8** chocolates. $K = 8/4 = 2$

Instructions:

1. Constant calculation should appear one line at a time
2. Show multiple sums like this with different constants
3. Data to be used
 1. 2 Packets have 10 samosas in them so 5 packets will have 25 Samosas
 2. 1 box is packed with 10 bottles, so 6 boxes will have 60 bottles

N1	N2	K=N1*N2
6	4	24
12	2	24
8	3	24

Development Instructions:

1. Let the numbers appear one by one row-wise. 6,4,24 then 12,2,24, then 8,24 and then '?'
2. Focus should be set in question mark box. User has to fill in the number
3. If user get's it wrong, show:

$$K = N1 * N2$$

4. If user get's it right proceed to next page.

N1	N2	$K=N1*N2$
6	4	24
12	2	24
8	3	24

If **6** people build a wall in **4** days, then

12 people build a wall in **2** days and

8 people build a wall in **3** days

Instructions:

1. Let the text appear one line at a time

N1	N2	K=N1*N2
6	4	24
12	2	24
8	3	24

If **6** people build a wall in **4** days, then

$$K = 6 * 4 = 24$$

12 people build a wall in **2** days and

$$K = 12 * 2 = 24$$

8 people build a wall in **3** days

$$K = 8 * 3 = 24$$

Instructions:

1. Constant calculation should appear one line at a time
2. Show multiple sums like this with different constants
3. Data to be used:
 1. 3 pipes water a field in 60 minutes. So 4 pipes will water it in 45 minutes
 2. A car going at 40km/hr covers a distance of 20km in 30 minutes. A car going at 60km/hr will cover 20km in 20 minutes