

#1

Hannah is a truck driver. It takes 2 pallets to fill a trailer.

If Hannah needs to load 2 pallets then how many trailer loads will she need to make?

trailer loads

Show your work

#2

Class sizes at High Park School are set at 2 students. How many classes will they need if they have 4 students?

classes

Show your work

#3

Choose the best answer

Class sizes at High Park School are set at 2 students. How many classes will they need if they have 4 students?

- 4
- 2
- 5
- 1

Show your work

#4

Class sizes at High Park School are set at 3 students. How many classes will they need if they have 6 students?

classes

Show your work

#5

Choose the best answer

If a golf ball factory can fit 3 golf balls in each shipping box, how many boxes should the company use to ship 6 golf balls?

- 0
- 4
- 3
- 2

Show your work

#6

Choose the best answer

Class sizes at High Park School are set at 1 student. How many classes will they need if they have 3 students?

- 5
- 2
- 4
- 3

Show your work

#7

Class sizes at High Park School are set at 1 student. How many classes will they need if they have 2 students?

classes

Show your work

#8

Madison needs 2 toy bricks to make a wall. If Madison has 6 toy bricks then how many walls can she build?

walls

Show your work

#9

Choose the best answer

Ethan is a truck driver. It takes 1 pallet to fill a trailer. If Ethan needs to load 3 pallets then how many trailer loads will he need to make?

- 1
- 3
- 6
- 4

Show your work

#10

## Choose the best answer

Class sizes at High Park School are set at 3 students. How many classes will they need if they have 9 students?

- 4                       3  
 6                       1

Show your work

#11

Ava has to read 6 pages of her book for homework. Ava is able to read 2 pages in one sitting before she needs to go to the bathroom. How many reading sessions will Ava need to make?

sessions

Show your work

#12

## Choose the best answer

Class sizes at High Park School are set at 2 students. How many classes will they need if they have 2 students?

- 1                       0  
 2                       3

Show your work

Question	Answer
#1	1
#2	2
#3	2
#4	2
#5	2
#6	3
#7	2
#8	3
#9	3
#10	3
#11	3
#12	1