

#4

The table below shows how many dollars Julia makes an hour, based on how many hours she works. How much does her wage increase every hour?

Wage Increases

Hours Worked	Dollars per Hour
9	9
11	11

\$

Show your work

#5

Using the table below find how many more additional passengers can be taken on the train by adding a single train car.

Train Passengers

Number of Train Cars	Number of Passengers
2	4
6	12

passengers

Show your work

#6

The table below shows how the number of cats you can own depends on how many rooms you have in your house. How many cats can you get for each additional room?

Cats per Room

Rooms	Cats
5	5
13	13

cats

Show your work

#7

This table shows how the total number of doodles Matthew draws depends on the number of hours he spends in class. How many doodles does Matthew draw during an hour of class?

Doodle Count

Time in Class (hours)	Number of Doodles
11	11
13	13

- 1 pages 4 pages
 2 pages 3 pages

Show your work

#8

The table below shows how many mice can be caught, depending on how many cats are around. How many mice can each cat catch?

Cats and Mice

Cats	Mice Caught
3	3
9	9

- 1 4
 0 2

Show your work

#9

This table shows how the total number of doodles Olivia draws depends on the number of hours she spends in class. How many doodles does Olivia draw during an hour of class?

Doodle Count

Time in Class (hours)	Number of Doodles
2	2
6	6

- 1 pages 0 pages
 3 pages 4 pages

Show your work

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