

#1

Using the table below find out how many more children Isabella can have at her birthday party for each additional chore she does.

Birthday Guests per Chore

Chores Done	Guests
9	9
15	15

- ☐ 4
 ☐ 2
- ☐ 1
 ☐ 3

Show your work

#2

The table below shows how many dollars Austin makes an hour, based on how many hours he works. How much does his wage increase every hour?

Wage Increases

Hours Worked	Dollars per Hour
5	10
7	14

- ☐ 2
 ☐ 0
- ☐ 4
 ☐ 5

Show your work

#3

Alexander is making his own apple juice from the apple tree in the backyard. Using the table below find out how many bottles he can make each day.

Amount of Apple Juice

Days	Apple Juice Bottled(liters)
2	6
3	9

liters

Show your work

#4

The table below shows the relationship between jellyfish and ocean temperature. How many more jellyfish are there for each degree increase in ocean temperature?

Jellyfish Population vs Ocean Temperature

Ocean Temperature	Jellyfish Count
2	2
8	8

jellyfish

Show your work

#5

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
15	15

cats

Show your work

#6

Using the table below find out how many more children Ethan can have at his birthday party for each additional chore he does.

Birthday Guests per Chore

Chores Done	Guests
11	11
12	12

friends

Show your work

#7

The table below shows the relationship between students and how many teachers are required to teach. How many students does it take to require an additional teacher?

Teacher Table

Number of Teachers	Number of Students
14	14
15	15

- ☐

2
- ☐

1
- ☐

3
- ☐

0

Show your work

#8

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
3	3
14	14

cats

Show your work

#9

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
2	8
3	12

- ☐

4
- ☐

2
- ☐

3
- ☐

5

Show your work

#10

The table below shows the relationship between students and how many teachers are required to teach. How many students does it take to require an additional teacher?

Teacher Table

Number of Teachers	Number of Students
3	3
9	9

students

Show your work

#11

William is making his own apple juice from the apple tree in the backyard. Using the table below find out how many bottles he can make each day.

Amount of Apple Juice

Days	Apple Juice Bottled(liters)
5	5
13	13

- ☐ 3 liters
 ☐ 0 liters

☐ 2 liters
 ☐ 1 liters

Show your work

#12

Using the table below find out how many more children Daniel can have at his birthday party for each additional chore he does.

Birthday Guests per Chore

Chores Done	Guests
5	10
7	14

friends

Show your work

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