

#1

Daniel is dividing up his 50 toys evenly up into 5 boxes. How many toys are in each box?

toys

Show your work

#2

Sarah purchases a box of 18 doughnuts. She divides those doughnuts amongst 2 friends evenly. How many doughnuts does each friend get?

doughnuts per friend

Show your work

#3

Emily is dividing up her 60 toys evenly up into 4 boxes. How many toys are in each box?

toys

Show your work

#4

Anthony purchases a box of 32 doughnuts. He divides those doughnuts amongst 2 friends evenly. How many doughnuts does each friend get?

doughnuts per friend

Show your work

#5

Mia hands out 44 slices of deli meat among 2 customers evenly. How many slices of deli meat does each customer get?

slices per customer

Show your work

#6

Olivia cuts 9 slices of pizza and divides them among her 3 friends evenly. How many pizza slices does each friend get?

pizza slices per friend

Show your work

#7

Mia hands out 44 slices of deli meat among 2 customers evenly. How many slices of deli meat does each customer get?

slices per customer

Show your work

#8

Choose the best answer

The library is getting rid of 4 old books. 4 people come and take all the books, dividing them equally. How many books does each person get?

- 0 1
 2 3

Show your work

#9

Choose the best answer

Logan cuts 40 slices of pizza and divides them among his 4 friends evenly. How many pizza slices does each friend get?

- 8 10
 13 7

Show your work

#10

Choose the best answer

Matthew is dividing up his 24 toys evenly up into 4 boxes. How many toys are in each box?

- 5 8
 9 6

Show your work

#11

Matilda bakes a cake which she slices up into 5 pieces. If Matilda divides them among 5 plates to give to 5 neighbours, how many pieces of cake does each neighbour get?

pieces of cake per neighbour

Show your work

#12

Choose the best answer

Ella cuts 52 slices of pizza and divides them among her 4 friends evenly. How many pizza slices does each friend get?

- 10 13
 14 17

Show your work

Question	Answer
#1	10
#2	9
#3	15
#4	16
#5	22
#6	3
#7	22
#8	1
#9	10
#10	6
#11	1
#12	13