



Practise this type in the Karotto app, with questions read aloud and hints when stuck. Scan the code or visit playkarotto.com

Grade 2

- 1 At first, the piglet has 18 mushrooms, the kitten has 3 mushrooms and the fox has 6 mushrooms. The piglet gives some to the kitten and the fox so that all three have the same number of mushrooms. How many mushrooms must the piglet give the fox?



Answer: _____

- 2 At first, the fox has 8 apples, the piglet has 1 apple and the frog has 3 apples. The fox gives some to the piglet and the frog so that all three have the same number of apples. How many apples does the fox give away in total?



Answer: _____

- 3 At first, the kitten has 7 apples, the bear cub has 3 apples and the chick has 2 apples. The kitten gives some to the bear cub and the chick so that all three have the same number of apples. How many apples must the kitten give the chick?



Answer: _____

- 4 At first, the piglet has 11 carrots, the puppy has 1 carrot and the frog has 3 carrots. The piglet gives some to the puppy and the frog so that all three have the same number of carrots. How many carrots does the piglet give away in total?



Answer: _____

Grade 3

- 5 At first, the bear cub has 64 carrots, the piglet has 25 carrots and the fox has 16 carrots. The bear cub gives some to the piglet and the fox so that all three have the same number of carrots. How many carrots must the bear cub give the fox?



Answer: _____

- 6 At first, the kitten has 63 fish, the piglet has 7 fish and the bear cub has 29 fish. The kitten gives some to the piglet and the bear cub so that all three have the same number of fish. How many fish does the kitten give away in total?



Answer: _____

- 7 At first, the puppy has 103 strawberries, the chick has 7 strawberries and the fox has 40 strawberries. The puppy gives some to the chick and the fox so that all three have the same number of strawberries. How many strawberries must the puppy give the fox?



Answer: _____

- 8 At first, the kitten has 63 corn cobs, the frog has 5 corn cobs and the piglet has 7 corn cobs. The kitten gives some to the frog and the piglet so that all three have the same number of corn cobs. How many corn cobs does the kitten give away in total?



Answer: _____

Answers and solutions: Evening out for three friends

1. Answer: 3 · Grade 2

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 18 plus 3 plus 6 equals 27.
Shared among 3: 27 divided by 3 equals 9. The fox has 6, so needs 9 minus 6 equals 3 more.

2. Answer: 4 · Grade 2

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 8 plus 1 plus 3 equals 12.
Shared among 3: 12 divided by 3 equals 4. The fox has 8, so gives away 8 minus 4 equals 4.

3. Answer: 2 · Grade 2

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 7 plus 3 plus 2 equals 12.
Shared among 3: 12 divided by 3 equals 4. The chick has 2, so needs 4 minus 2 equals 2 more.

4. Answer: 6 · Grade 2

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 11 plus 1 plus 3 equals 15.
Shared among 3: 15 divided by 3 equals 5. The piglet has 11, so gives away 11 minus 5 equals 6.

5. Answer: 19 · Grade 3

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 64 plus 25 plus 16 equals 105.
Shared among 3: 105 divided by 3 equals 35. The fox has 16, so needs 35 minus 16 equals 19 more.

6. Answer: 30 · Grade 3

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 63 plus 7 plus 29 equals 99.
Shared among 3: 99 divided by 3 equals 33. The kitten has 63, so gives away 63 minus 33 equals 30.

7. Answer: 10 · Grade 3

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 103 plus 7 plus 40 equals 150.
Shared among 3: 150 divided by 3 equals 50. The fox has 40, so needs 50 minus 40 equals 10 more.

8. Answer: 38 · Grade 3

How to think: At the end, all three have the same. Put everything together and share it equally among 3 friends.

Solution: Together they have 63 plus 5 plus 7 equals 75.
Shared among 3: 75 divided by 3 equals 25. The kitten has 63, so gives away 63 minus 25 equals 38.
