Year 2 Homework Answer

Module 5: Introduction to division

1.

√	
√	

2.

a. There are 15 candies in total. 5 candies are in each group.

b. There are 12 watches in total. 3 watches are in each group.

3.

Second one.

4.

a) move 1 airplane from the right group to the left

b) move 1 cat from the right group to the left

c) move 1 glove from the middle group to the left; and remove 1 glove in the middle group.

(Answer may vary)

5.

+	÷	×	×
÷	−	÷	−

6.

2	16	6	7
5	6	1	5
2	4	5	2

7.

÷	−	+	×
÷	−	×	×/÷

8.

5	15	5
5	3	3
4	6	18

9.

2	6	8	6
6	9	6	8

10.

a. $8 \div 4 = 2$

b. $12 \div 6 = 2$

c. $9 \div 3 = 3$

11.

a. 5; 5

b. 5; 5

c. 2; 2

d. 5; 5

12.

4	6	2
6	4	5

13.

1	8	8
4	7	7

14.

3	4	5	2	6	7

15.

45	8	8	7
49	6	48	32
81	6	6	16

16.

6	4	2
1	2	4
5	2	4

17.

÷ ; ÷	÷ ; −	− ; ÷
− ; ×	+ ; ×	− ; ×
+ ; ×	÷ ; ×	÷ ; ÷

18.

÷	+	×	−
÷	−	×	÷

19.

7	9	40	8	9	9

20.

a. $15 \div 3 = 5$ sticks/group

b. $15 \div 5 = 3$ sticks/group

21.

a. $6 \div 3 = 2$ balloons/group

b. $6 \div 2 = 3$ balloons/group

22.

$16 \div 2 = 8$ pairs

23.

$25 \div 5 = 5$

24.

$18 \div 3 = 6$ lollipops/box

25.

$10 \div 2 = 5$ carrots/rabbit

26.

$12 \div 4 = 3$ cakes/person

27.

$24 \div 4 = 6$ metres

28.

$12 \div 4 = 3$ students/group

29.

$12 \div 2 = 6$ pieces

30.

$6 \times 3 = 18$ blades

31.

15

32.

a. $18 \div 6 = 3$

b. $6 \div 6 = 1$

c. $30 \div 5 = 6$

33.

$10 \div 3 = 3 \text{ r } 1$

4 days

34.

$12 \div 6 = 2$ chocolates

35.

6+7=13	2+3=5
1+9=10	4+8=12

Answer may vary