FAITH THINKERS
Traditional Arithmetic & Logic

Name: _____

DIVISION

Equal Groups

Objective: Share a group into equal parts, then count how many are in each group.

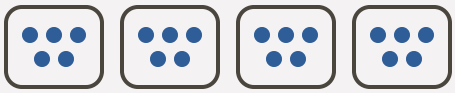
INSTRUCTION Share the dots into equal groups, then count how many are in each group.

EXAMPLE Follow the steps to solve it.

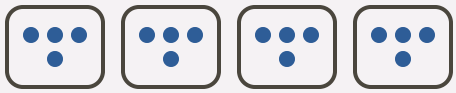
6 ÷ 3 = 2

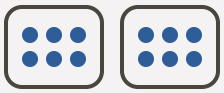
Share equally. Put 6 dots into 3 equal groups, then count how many are in each group. Each group has 2.

INDEPENDENT PRACTICE Share each group equally. Write how many are in each group.

1. 
20 ÷ 4 = ___

2. 
6 ÷ 3 = ___

3. 
16 ÷ 4 = ___

4. 
12 ÷ 2 = ___

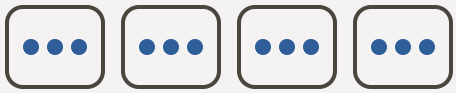
5. 
8 ÷ 4 = ___

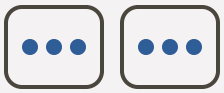
6. 
9 ÷ 3 = ___

7. 
4 ÷ 2 = ___

8. 
18 ÷ 3 = ___

9. 
12 ÷ 3 = ___

10. 
12 ÷ 4 = ___

11. 
6 ÷ 2 = ___

12. 
15 ÷ 3 = ___

I solved by: ○ made equal groups ○ counted each group ○ checked my count

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TEACHER EDITION

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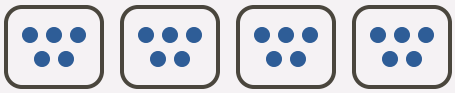
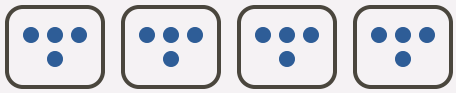
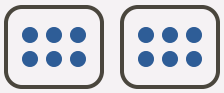
1. 
20 ÷ 4 = 5

2. 
6 ÷ 3 = 2

3. 
16 ÷ 4 = 4

4. 
12 ÷ 2 = 6

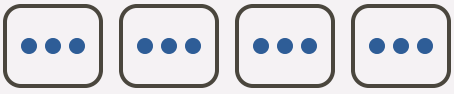
5. 
8 ÷ 4 = 2

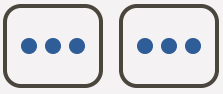
6. 
9 ÷ 3 = 3

7. 
4 ÷ 2 = 2

8. 
18 ÷ 3 = 6

9. 
12 ÷ 3 = 4

10. 
12 ÷ 4 = 3

11. 
6 ÷ 2 = 3

12. 
15 ÷ 3 = 5

I solved by: ○ made equal groups ○ counted each group ○ checked my count