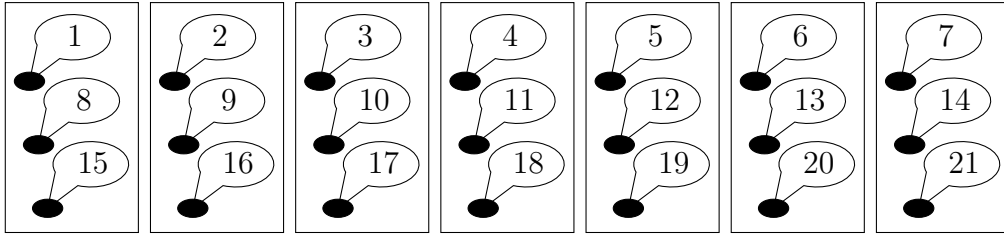


1. Nieve works out $21 \div 7$ by fairly sharing out 21 counters into 7 boxes.

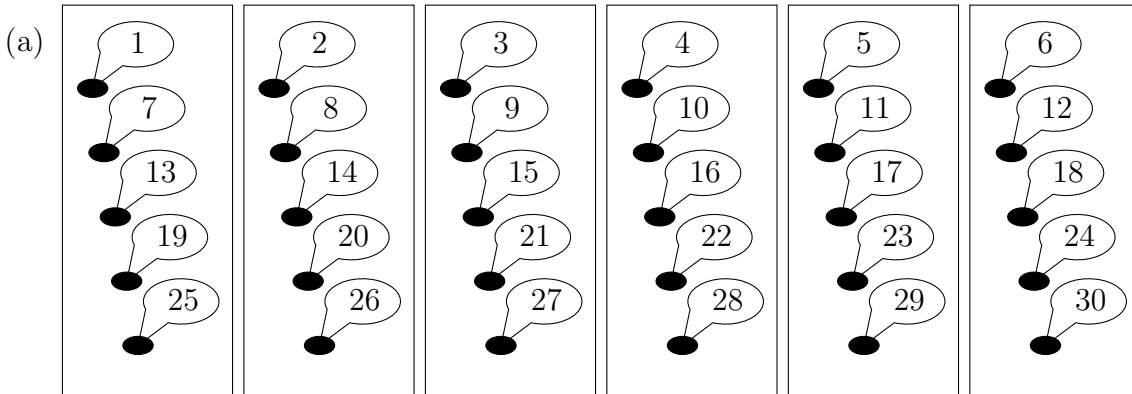
She counts as she places the counters in each box.

21 counters fairly shared out into 7 boxes makes 3 counters in each box.

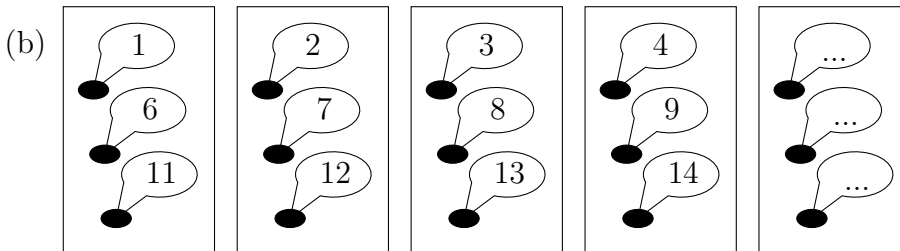


$21 \div 7 = 3$

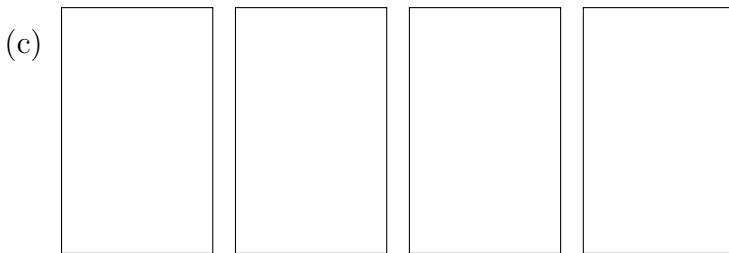
Complete the divide diagrams and facts below.



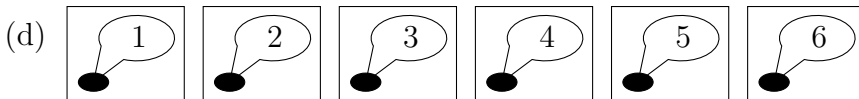
$30 \div 6 = \dots$



$15 \div 5 = \dots$



$12 \div 4 = \dots$

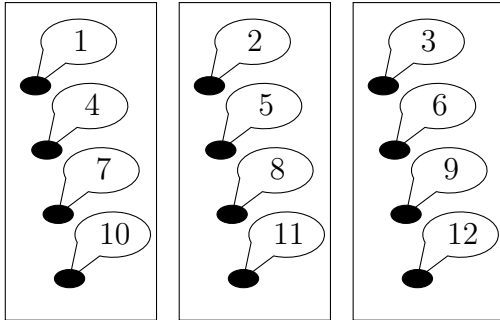


$6 \div 6 = \dots$

2. Ralphie works out $12 \div 3$ by fairly sharing out 12 counters into 3 boxes.

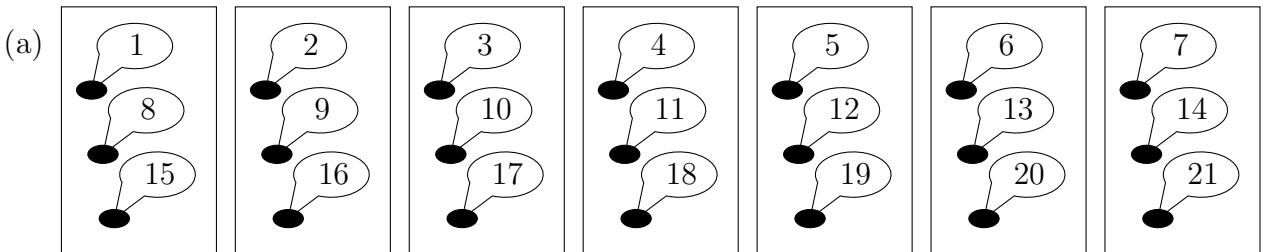
He counts as he places the counters in each box.

12 counters fairly shared out into 3 boxes makes 4 counters in each box.

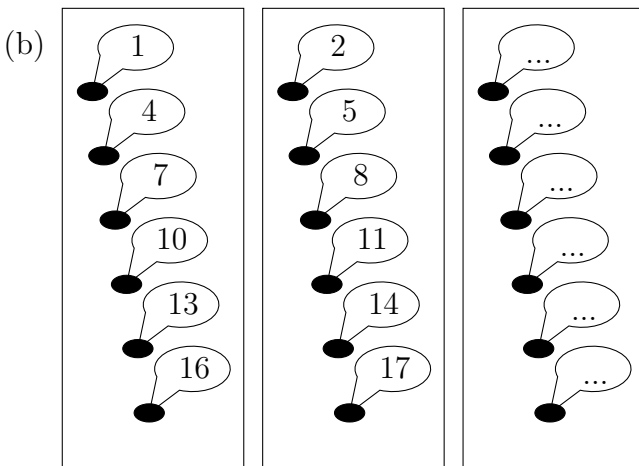


$$12 \div 3 = 4$$

Complete the divide diagrams and facts below.



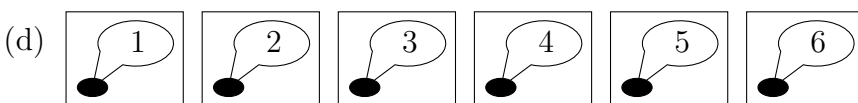
$$21 \div 7 = \dots$$



$$18 \div 3 = \dots$$



$$10 \div 5 = \dots$$

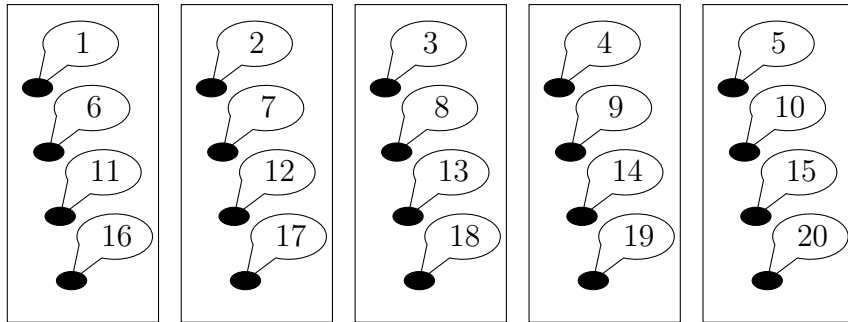


$$6 \div 6 = \dots$$

3. Rudi works out $20 \div 5$ by fairly sharing out 20 counters into 5 boxes.

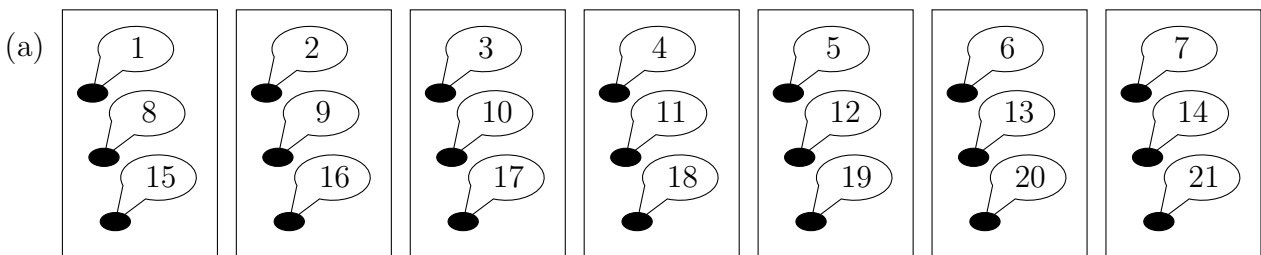
He counts as he places the counters in each box.

20 counters fairly shared out into 5 boxes makes 4 counters in each box.

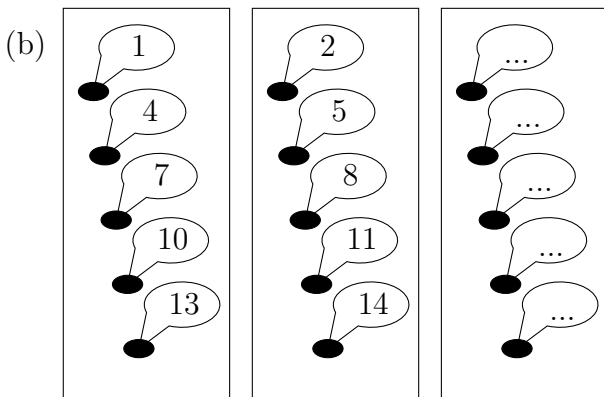


$$20 \div 5 = 4$$

Complete the divide diagrams and facts below.



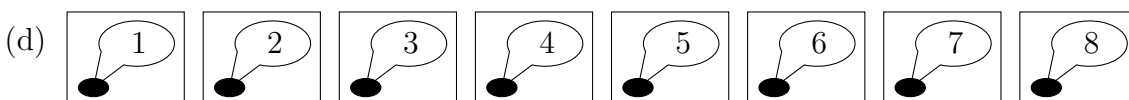
$$21 \div 7 = \dots$$



$$15 \div 3 = \dots$$



$$12 \div 6 = \dots$$



$$8 \div 8 = \dots$$

Answers

1. (a) 5, (b) 3, (c) 3, (d) 1
2. (a) 3, (b) 6, (c) 2, (d) 1
3. (a) 3, (b) 5, (c) 2, (d) 1