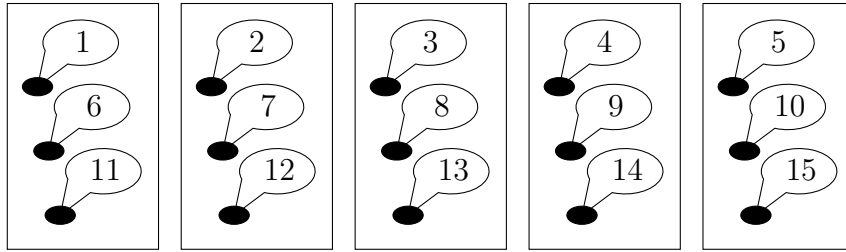1. Quinn works out $15 \div 5$ by fairly sharing out 15 counters into 5 boxes.
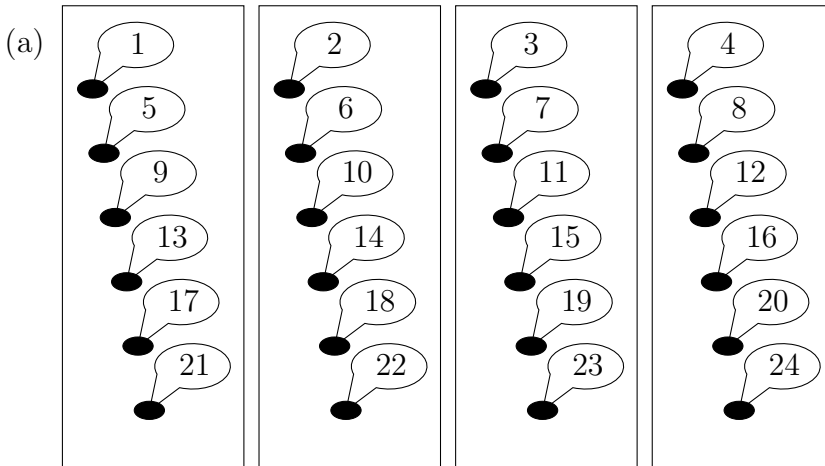
   He counts as he places the counters in each box.

   15 counters fairly shared out into 5 boxes makes 3 counters in each box.

$$15 \div 5 = 3$$

Complete the divide diagrams and facts below.

(a)

$$24 \div 4 = ...$$

(b)

$$12 \div 3 = ...$$

(c)

$$12 \div 6 = ...$$

(d)

$$7 \div 7 = ...$$

(e)
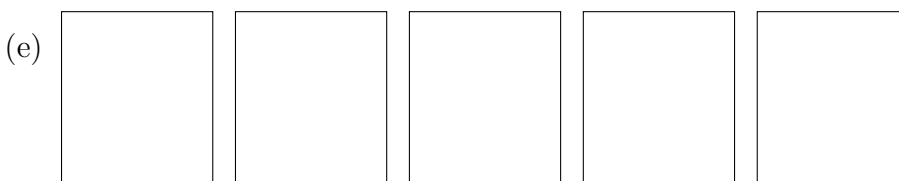
$$20 \div 5 = ...$$

Answers Q1: a) 6, (b) 4, (c) 2, (d) 1 (e) 4   Q2: (a) 4, (b) 6, (c) 3, (d) 1 (e) 3

2. Margaret works out $12 \div 4$ by fairly sharing out 12 counters into 4 boxes.

   She counts as she places the counters in each box.

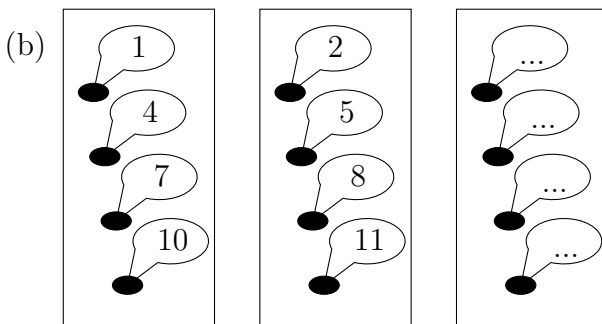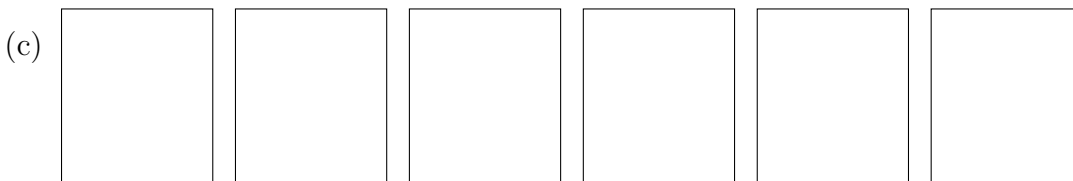   12 counters fairly shared out into 4 boxes makes 3 counters in each box.

$$12 \div 4 = 3$$
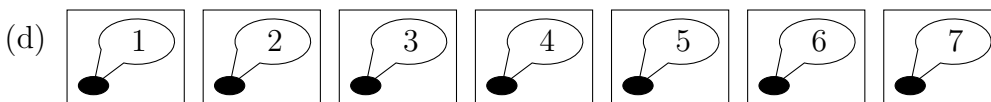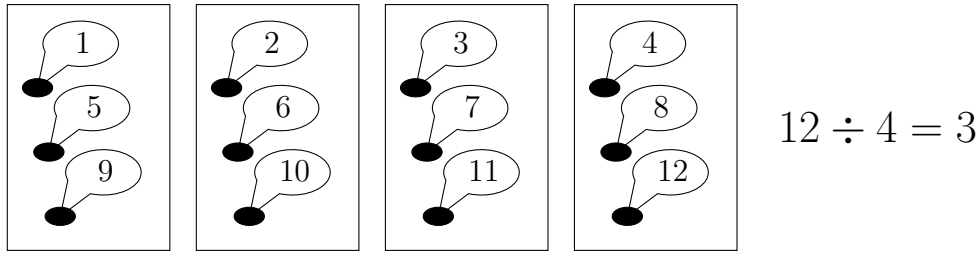
   Complete the divide diagrams and facts below.

(a)

$$28 \div 7 = \ldots$$

(b)

$$18 \div 3 = \ldots$$

(c)

$$6 \div 2 = \ldots$$

(d)

$$6 \div 6 = \ldots$$

(e)

$$15 \div 5 = \ldots$$