# Division - From Model to Equation

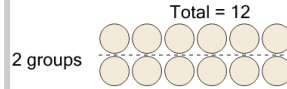Name

**1**

Total = 6

3 groups
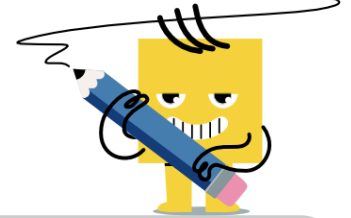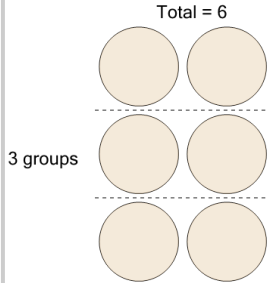
What division equation would help you divide the set of shapes as shown

| A $36 \div 6$ | B $14 \div 2$ |
|---|---|
| C $35 \div 5$ | D $21 \div 3$ |
| E $6 \div 3$ | F $12 \div 2$ |

**2**

Total = 12

2 groups

What division equation would help you divide the set of shapes as shown

| A $9 \div 3$ | B $8 \div 4$ |
|---|---|
| C $12 \div 2$ | D $15 \div 3$ |
| E $24 \div 4$ | F $20 \div 5$ |

**3**

Total = 9

3 groups
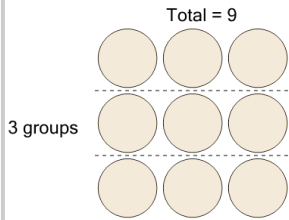
What division equation would help you divide the set of shapes as shown

| A $9 \div 3$ | B $36 \div 6$ |
|---|---|
| C $8 \div 4$ | D $30 \div 6$ |
| E $14 \div 2$ | F $21 \div 3$ |

**4**

Total = 20

5 groups
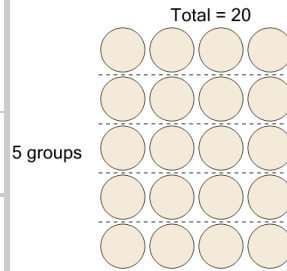
What division equation would help you divide the set of shapes as shown

| A $24 \div 4$ | B $24 \div 6$ |
|---|---|
| C $30 \div 5$ | D $10 \div 5$ |
| E $20 \div 5$ | F $42 \div 6$ |

**5**

Total = 18

2 groups
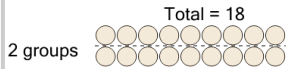
What division equation would help you divide the set of shapes as shown

| A $20 \div 4$ | B $49 \div 7$ |
|---|---|
| C $18 \div 2$ | D $15 \div 3$ |
| E $10 \div 5$ | F $12 \div 3$ |

**6**

Total = 4

2 groups
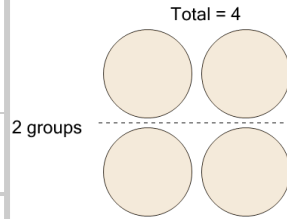
What division equation would help you divide the set of shapes as shown

| A $4 \div 2$ | B $10 \div 5$ |
|---|---|
| C $15 \div 5$ | D $30 \div 5$ |
| E $6 \div 3$ | F $8 \div 2$ |

**7**

Total = 10

2 groups
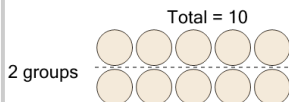
What division equation would help you divide the set of shapes as shown

| A $49 \div 7$ | B $10 \div 2$ |
|---|---|
| C $28 \div 7$ | D $28 \div 4$ |
| E $20 \div 4$ | F $24 \div 4$ |

**8**

Total = 15

3 groups
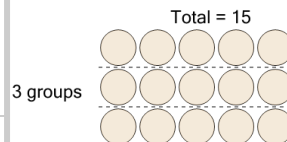
What division equation would help you divide the set of shapes as shown

| A $8 \div 2$ | B $30 \div 6$ |
|---|---|
| C $15 \div 3$ | D $8 \div 4$ |
| E $18 \div 3$ | F $35 \div 5$ |