Class 3 Maths Thursday 20th January 2022

Fluency: Home learning
1. $27 \div \_\_\_\_ = 9$
2. $\_\_\_\_ \div 6 = 6$
3. $10 \div \_\_\_\_ = 2$
4. $4 \times 12 = 48$, thus $48 \div 12 = \_\_\_\_$

Problem solving
At a party, Mr Barker has 56 sweets to give to his guests.
He has 8 guests.
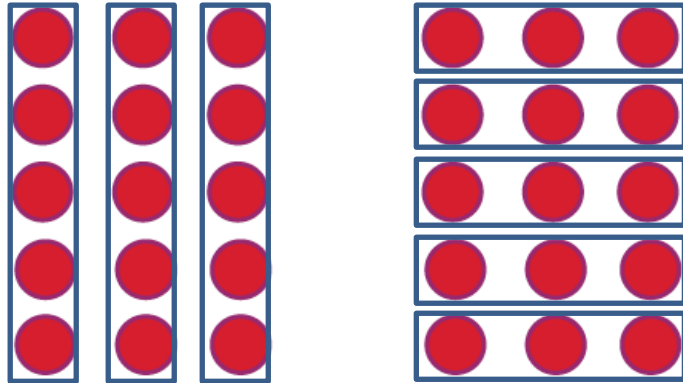
How many sweets shall each guest receive?

Reasoning
Which image is showing $15 \div 3 = 5$?
Explain how you know.

dividend = the number being divided

divisor = the number of groups the dividend shall be broken in to

quotient = the answer to any division. How many exist in each group

Challenge

$\clubsuit \div 8 = 8$
$\clubsuit \div 16 = 4$
$\clubsuit \div 2 = 32$
$6 + \clubsuit = 70$

What is the value of $\clubsuit$?