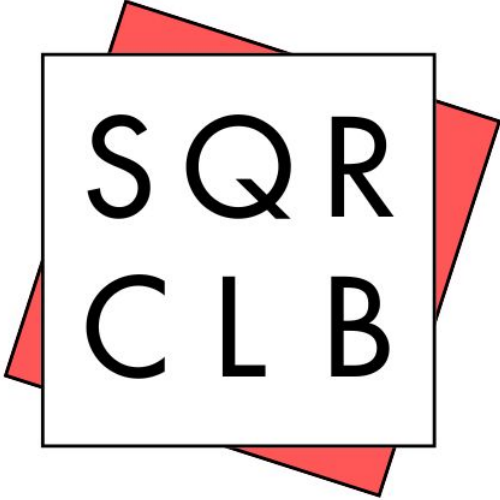




SQR
CLB



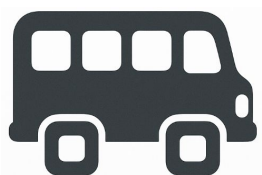
Year 2
Summer Gateway
Paper A

Name: _____

Class: _____

Hello!

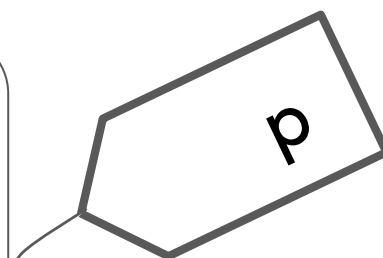
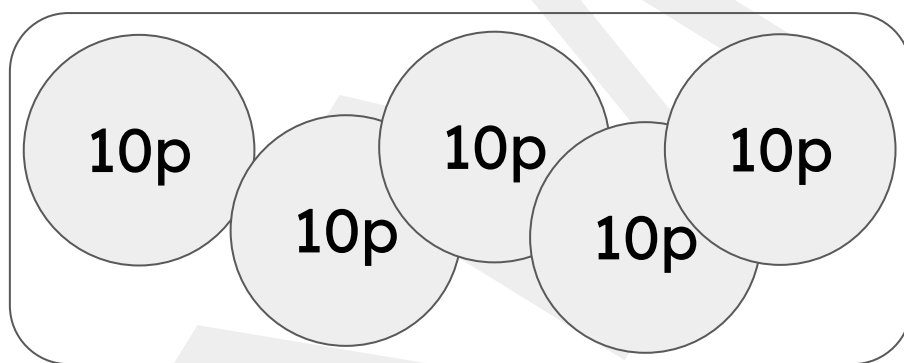
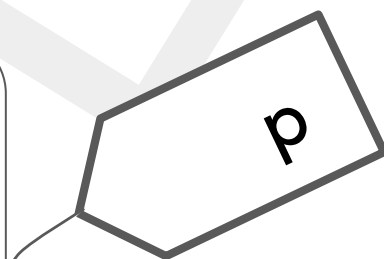
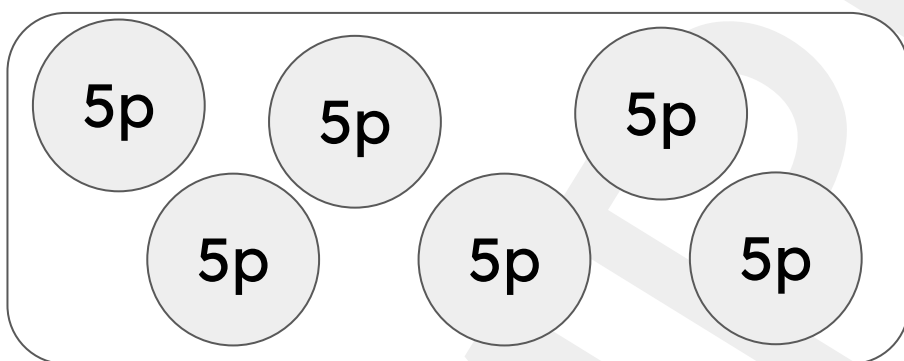
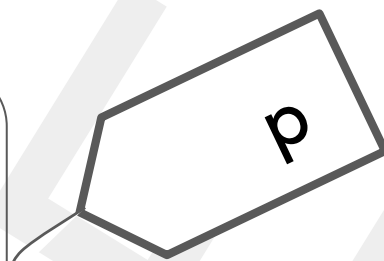
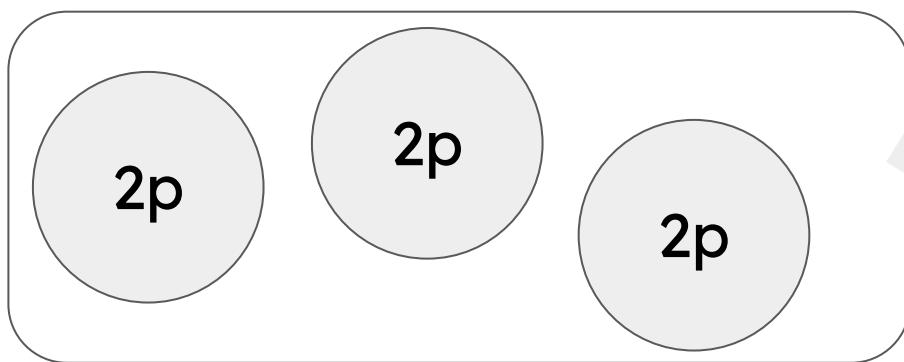
Remember to add, subtract, multiply or divide!



Get on the bus!

Draw a picture of three different shapes that you know.

1) Write each **total**.



2) Write the missing numbers.

$$3 \times 10 = \boxed{} \quad \square$$

$$6 \times 2 = \boxed{} \quad \square$$

$$3 \times 5 = \boxed{} \quad \square$$

$$5 \times 5 = \boxed{} \quad \square$$

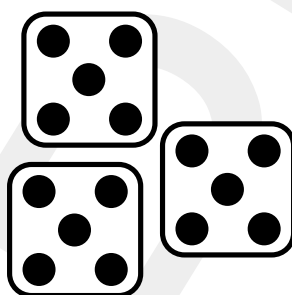
3) Match the **equal groups**.

$3 + 3$



3×5

$2 + 2 + 2 + 2$



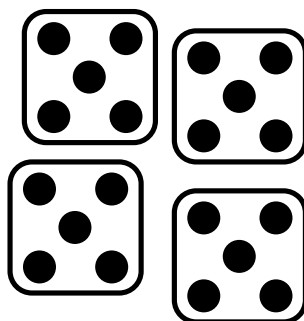
4×2

$5 + 5 + 5 + 5$



5×4

$5 + 5 + 5$



3×2



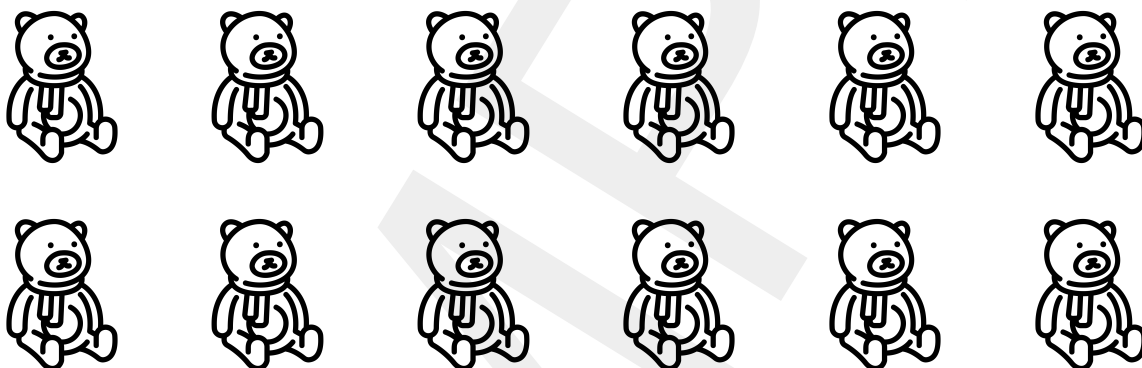
4) There are 8 stars. Circle **equal groups of 2**.



There are groups of 2.



5) **Work out** $12 \div 4$.



$$12 \div 4 = \text{ }$$

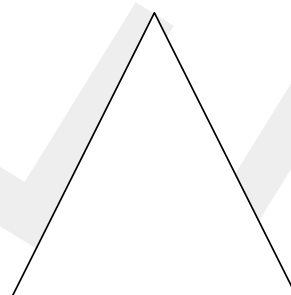
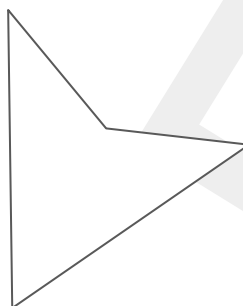
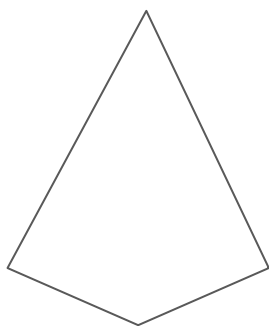
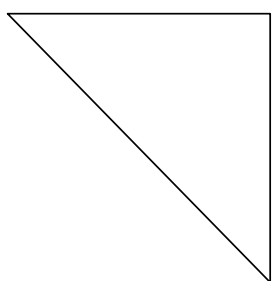


6) Write the **missing** numbers.

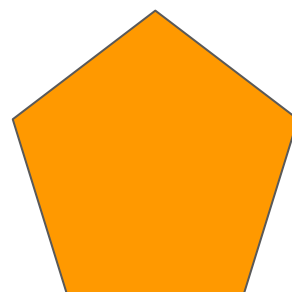
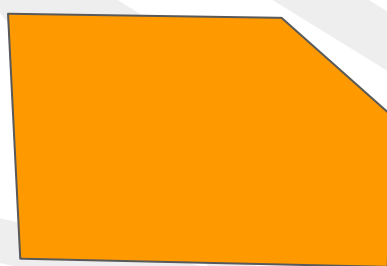
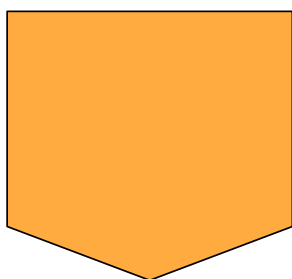
$$30 \div 10 = \text{ } \quad \text{ ☐ }$$

$$10 \div 5 = \text{ } \quad \text{ ☐ }$$

7) **Tick** inside each **triangle**.



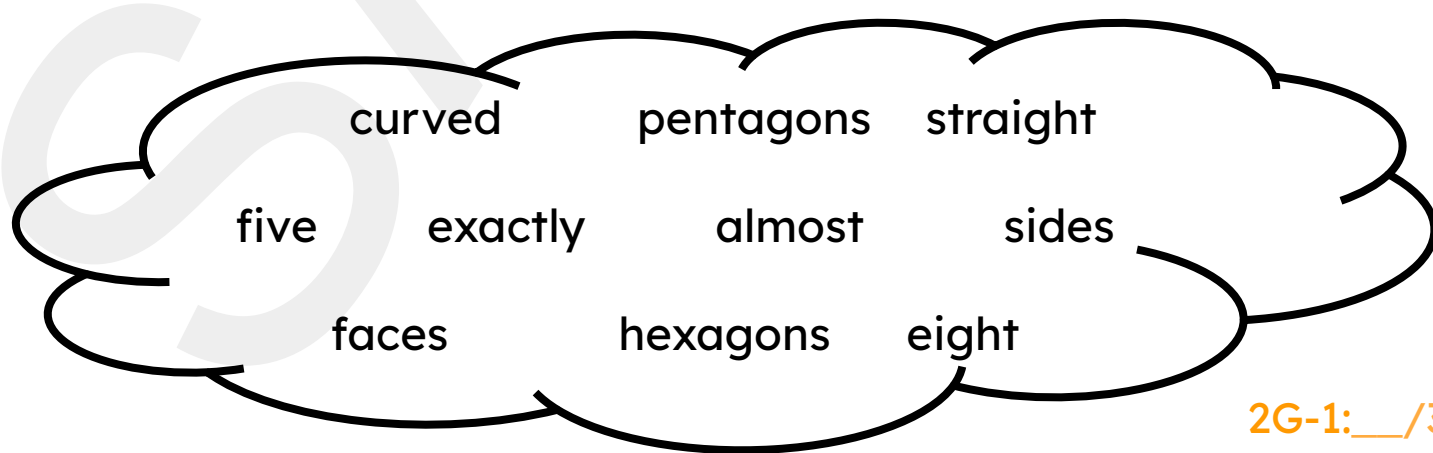
8) **Complete** the sentence, choosing the words from the cloud.



These shapes are all _____ because they



have _____



9) Write the **missing** numbers.

a)

$$52 + 11 = \boxed{} \square$$

$$45 + 23 = \boxed{} \square$$

b)

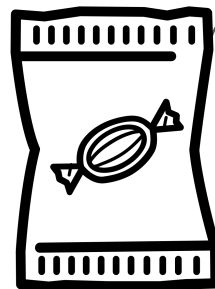
$$64 + 21 = \boxed{} \square$$

$$32 - 12 = \boxed{} \square$$

10) What is the **total** cost?



45p



35p

The total cost is $\boxed{}$ p







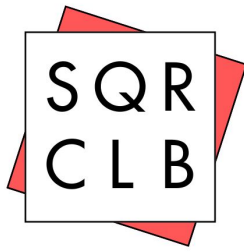
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Assessing Understanding, Not Just Scores

At Square Club, we believe tests should help teachers understand what you can do, not just give you a score.

Gateway papers are simple and fun-to-use checkpoints designed to match what you're learning in class. They help you see how much you've learned and make it easier to take the next steps with confidence.

	Teacher noticings
2MD-1	
2MD-2	
2G-1	
2AS-4	