



Mathematics

Readiness Assessment

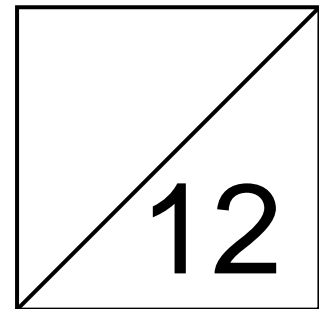
For students who will be in Primary 2 in 2025.



What will be covered in this worksheet

Commonly tested fundamentals in P1 which will be covered more in-depth in P2

- Measurement
- Addition and Subtraction within 40
- Grouping



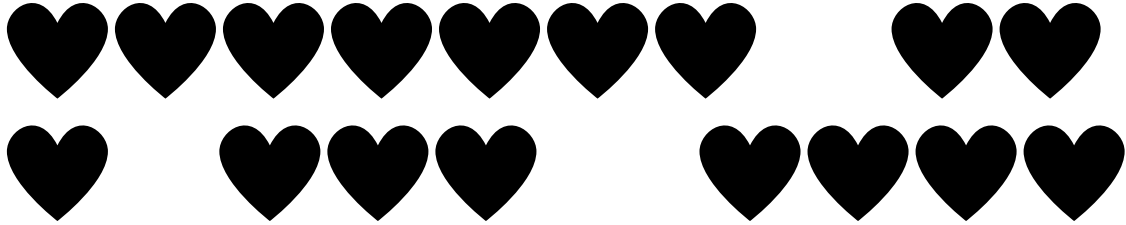
Name

Date

Section A

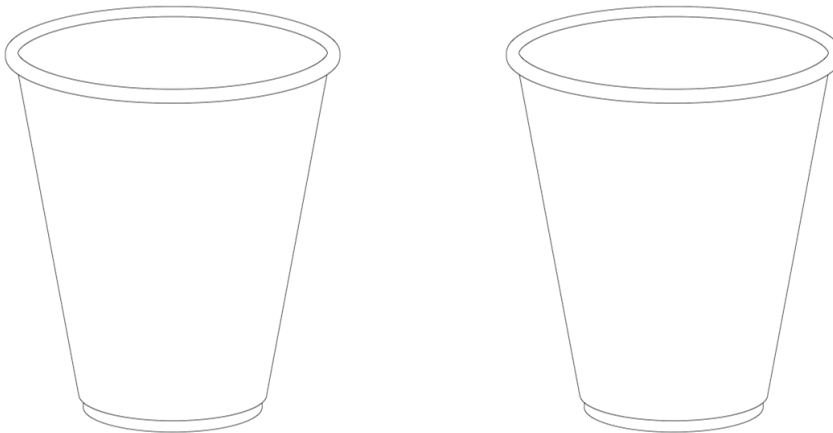
For each of the following, write your answers in the spaces provided.

1. Circle a group of 10 and complete the addition sentence.

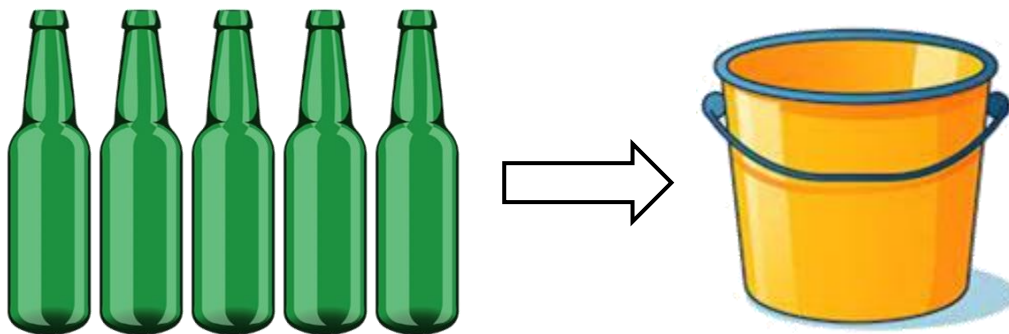


$$\bigcirc + \bigcirc = \bigcirc$$

2. Put 12 cubes equally into 2 cups.
How many cubes are there in each cup?



3. A full bottle can hold 2 l of water. 5 such bottles of water fills an empty pail.
How much water can 9 such pails hold?



Ans: _____



Section B

For each of the following, show your working clearly and write your answers in the spaces provided in the state units where necessary.

4. Mrs Low bought 13 apples. 9 of them were green apples.
- (a) How many red apples did she buy?
 - (b) How many fewer red apples than green apples did she buy?

5. Belle spent \$31 at the bookstore.
- She took out some \$10-note and \$5-note from her bag to pay for the items at the cashier. She received two \$2-note change from the cashier.
- (a) How much money did Belle took out from her bag?
 - (b) How many \$10-note and \$5-note did she take out from her bag?

List in the table below, one possible number of \$10-note and \$5-note.

Number of \$10-note	Number of \$5-note