Data handling

✛ Count the shapes in the above picture and write in boxes given.

△ 6   ▢   ◯   ⬭   ▭
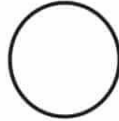
✛ Tick (✓) the shape which occurs the most.
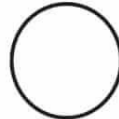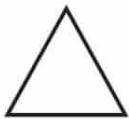
△   ◯   ▭   ▢   ⬭
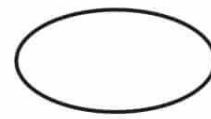
✛ Tick (✓) the shape which occur the least.

△   ◯   ▭   ▢   ⬭
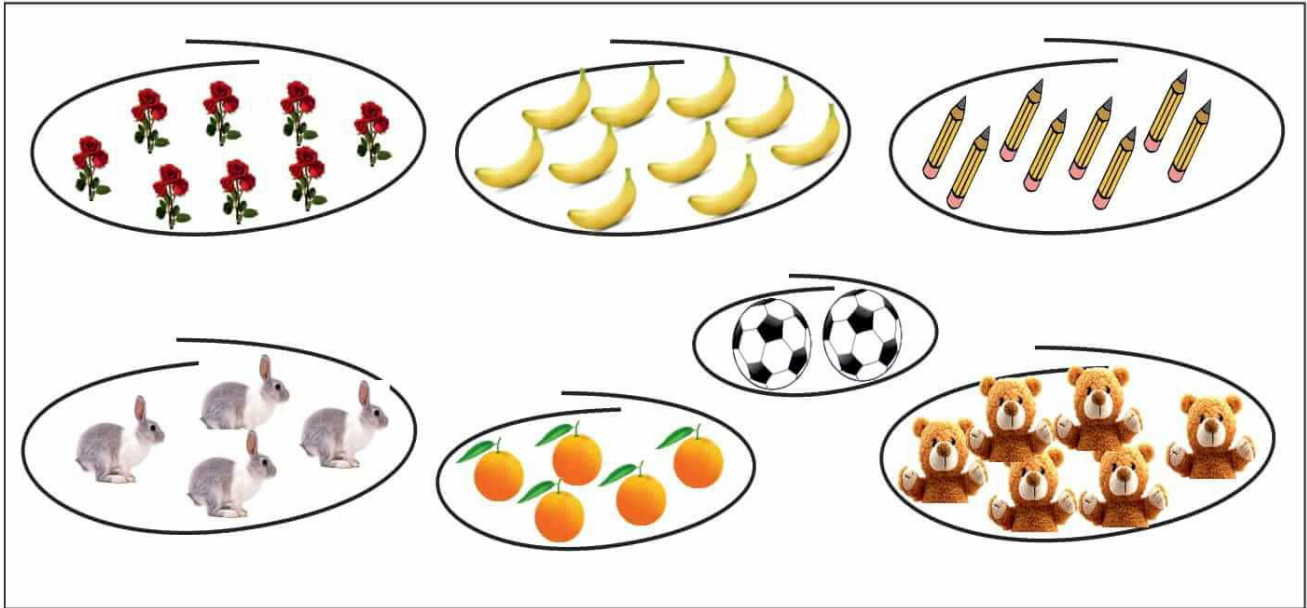
Name _____ Class _____
Section / Roll No. _____ Date _____

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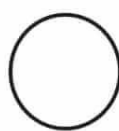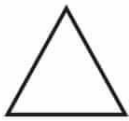
Data handling

✛ Count the objects given below and complete the table.

Object	Number of objects
Flower	
Orange	
Banana	
Pencil	
Toy	
Rabbit	
Football	

Name _____ Class _____

Section / Roll No. _____ Date _____
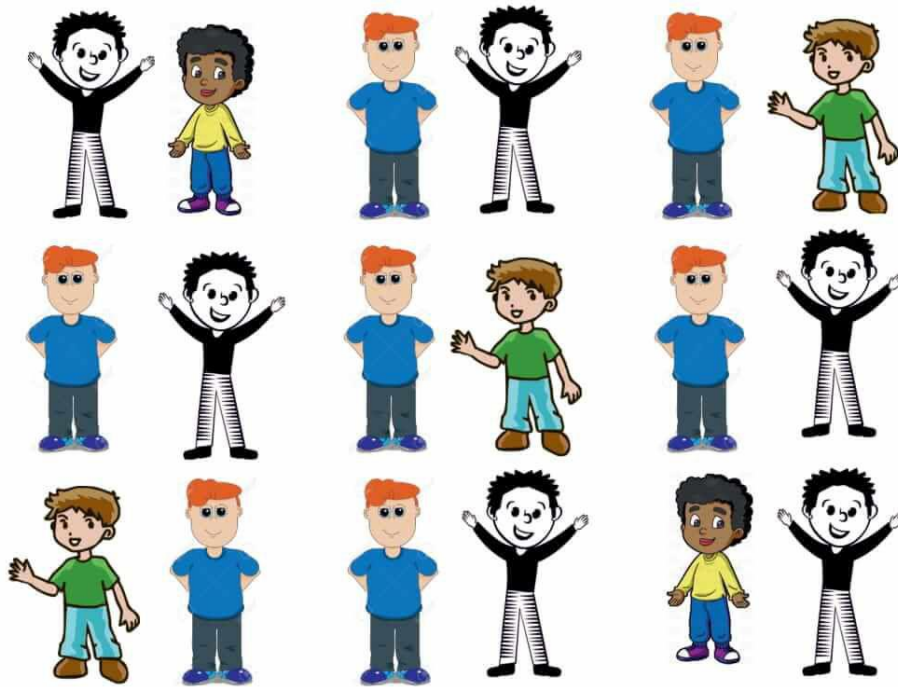
Count and Write.

✛   Number of boys wearing black shirt

✛   Number of boys wearing blue shirt

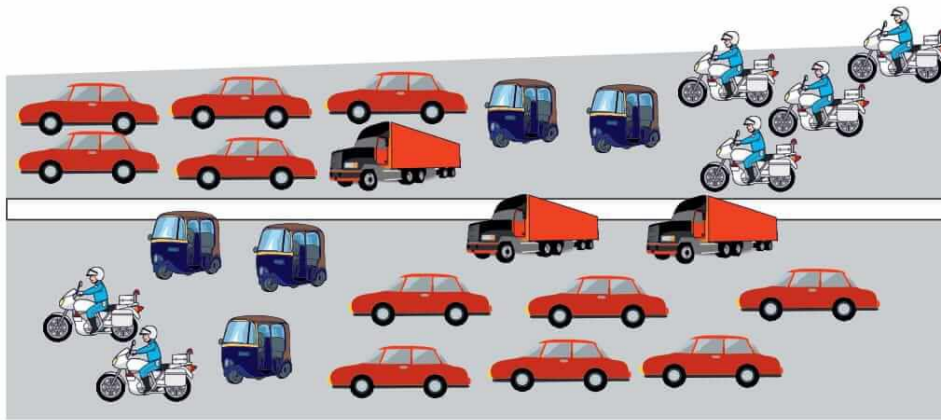✛   Number of boys wearing green shirt

✛   Number of boys wearing yellow shirt

Tick (✓) the correct alternative

✛   The most preferred colour   🟡 ☐ 🔵 ☐ ⚫ ☐ 🟢 ☐

✛   The least preferred colour   🟡 ☐ 🔵 ☐ ⚫ ☐ 🟢 ☐

✛ Count how many of each kind.

Assessment

✛ Will be done in groups of 10.

Find out how many students in your group have their names.

Beginning with 'A' ▢ Beginning with 'R' ▢

Beginning with 'S' ▢ Begin with other letters ▢

✛ Out of the letters A, R, S, which is the most common ▢

✛ Which is least common ▢

Letters can be replaced as per the names

Name _____ Class _____

Section / Roll No. _____ Date _____