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Subject: Mathematics

Class: 1

Topic: Grouping objects into tens

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Circle a group of 10 stars: ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★. How many are left? ____

2. How many groups of 10 laddoos (●) can you make from 13 laddoos? ____

3. Look at the suns: ☼ ☼ ☼ ☼ ☼ ☼ ☼ ☼ ☼ ☼ + ☼ ☼. This is 1 Ten and ____ Ones.

4. A packet has 10 bindis ●. If Meena has 1 packet and 4 loose bindis, she has ____ bindis.

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Level: Intermediate

1. Aarav has 2 necklaces. Each has 10 beads ✿. Total beads = ____

2. Count the triangles: ▲▲▲▲▲▲▲▲▲ + ▲▲▲▲▲. Total = ____ Tens and ____

Ones.

3. If ₹10 is one note, how many ₹10 notes do you need to make ₹30? Answer: ____

4. Match the number to the group: 17 -> A) 1 Ten and 5 Ones B) 1 Ten and 7 Ones

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Level: Advanced

1. Rohan has 25 marbles ●. How many groups of 10 can he make? ____ (Hint: 20 + 5)

2. A box holds 10 chocolates ❤. If you have 3 boxes and 0 loose ones, you have ____ chocolates.

3. Write the number for 4 Tens and 2 Ones: _____

4. Challenge: Draw 12 clouds (☁). Circle 10. How many groups of ten did you make? ____