

Subject: Mathematics

Class: 1

Topic: Ones and Tens using Blocks

Levels: Basic, Intermediate, Advanced

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Level: Basic

1. Count the blocks in this stick: [ ●●●●●●●●●● ]. How many make 1 Ten? Answer:

\_\_\_

2. Aarav has 1 Ten-stick [●●●●●●●●●●] and 3 single blocks ● ● ●. Total blocks:

\_\_\_

3. Draw a circle around 10 stars (★) to make 1 Ten: ★ ★ ★ ★ ★ ★ ★ ★ ★ ★

4. How many Tens are there in 20 blocks? (Hint:  $10 + 10 = 20$ ). Answer: \_\_\_ Tens.

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Level: Intermediate

1. Priya has 2 Ten-sticks and 5 single blocks. How many blocks in total? Answer: \_\_\_\_
2. Write the number for: 3 Tens and 0 Ones = \_\_\_\_\_
3. Look at the blocks: [●●●●●●●●●●] [●●●●●●●●●●] ● ● ● ●. Total is 24.  
Which digit is in the Tens place? \_\_\_\_
4. Ravi has ₹ 10 + ₹ 10 + ₹ 1. How many Tens and how many Ones? Ans: \_\_\_\_ Tens,  
\_\_\_\_ One.

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Level: Advanced

1. Break the number 47 into Tens and Ones: \_\_\_\_ Tens and \_\_\_\_ Ones.

2. Challenge: If 1 Ten-stick costs ₹ 10, how many sticks can you buy with ₹ 50? Answer:  
\_\_\_\_\_

3. Compare: (1 Ten + 8 Ones) [ ] (2 Tens + 0 Ones). Use < or > symbols.

4. Total blocks: [●●●●●●●●●●] + [●●●●●●●●●●] + [●●●●●●●●●●] + ● ● ●  
● ● ●. Total: \_\_\_\_