

Subject: Mathematics

Class: 1

Topic: Add sums and circle the answer

Levels: Basic, Intermediate, Advanced

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### Level: Basic

1. Add the stars: ★ ★ + ★ = \_\_\_\_ ( Circle the answer: 2, 3, 4 )
2. Count the laddoos: ● ● ● + ● ● = \_\_\_\_ ( Circle the answer: 5, 6, 7 )
3. How many suns? ☼ + ☼ = \_\_\_\_ ( Circle the answer: 1, 2, 3 )
4. Add the flowers: ☼ ☼ + ☼ ☼ = \_\_\_\_ ( Circle the answer: 3, 4, 5 )
5. Total dots: ● ● ● ● + ● = \_\_\_\_ ( Circle the answer: 4, 5, 6 )

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### Level: Intermediate

1. Aarav has 5 ★ and Priya gives him 3 ★. Total: \_\_\_\_ ( Circle: 7, 8, 9 )
2. Add the triangles: ▲▲▲▲▲ + ▲▲ = \_\_\_\_ ( Circle: 6, 7, 8 )
3. Rahul bought 6 laddoos ● and 4 more. Total: \_\_\_\_ ( Circle: 10, 11, 12 )
4. Count the clouds: ☁☁☁ + ☁☁☁ = \_\_\_\_ ( Circle: 5, 6, 7 )
5. Total value: ₹2 + ₹5 = ₹\_\_\_\_ ( Circle: ₹6, ₹7, ₹8 )

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Level: Advanced

1. If  $\ast + \ast = 2$ , then  $\ast + \ast + \ast + \ast = \underline{\hspace{1cm}}$  ( Circle: 3, 4, 5 )
2. Add the petals:  $\text{☼ (5 petals)} + \text{☼ (5 petals)} = \underline{\hspace{1cm}}$  ( Circle: 8, 10, 12 )
3. Find the sum:  $7 + 3 + 2 = \underline{\hspace{1cm}}$  ( Circle: 11, 12, 13 )
4. Double the number:  $4 + 4 = \underline{\hspace{1cm}}$  ( Circle: 7, 8, 9 )
5. Challenge:  $( \star \star \star ) + ( \bullet \bullet ) + ( \blacktriangle ) = \underline{\hspace{1cm}}$  ( Circle: 5, 6, 7 )