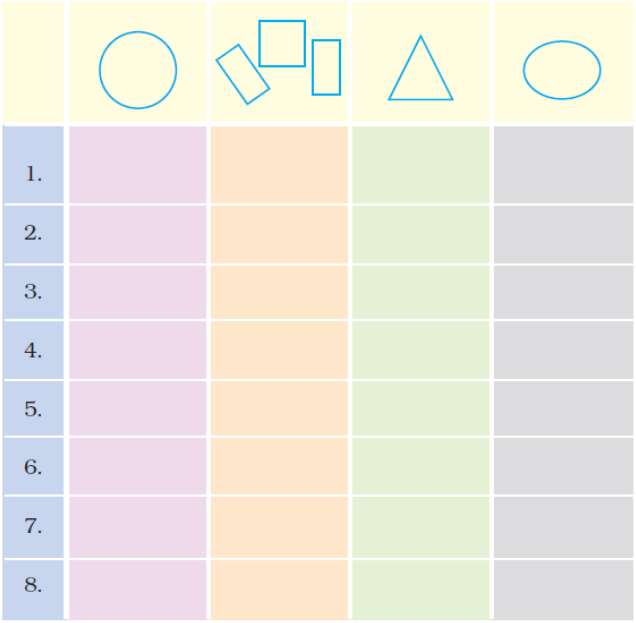
Mathematics

Class Two (2)

Topic	Description	Resources and Exercises
SHAPES	Assess yourself by attempting the questions in the attached document under exercises. After completing your assignment, email it to the address provided. stmarysgrade2maths@gmail.com	**Look around your house and see if it looks like any of the shapes given here. Write the name of the thing below the shape.**  **2. Roohi made two different traces of the same bowl.** **(a) How did Roohi keep the bowl to get two different traces from it?** **(b) Look for other things like Roohi's bowl which can give many different traces.**

Class Three (3)

Topic	Description	Resources and Exercises
HOW MANY IN EACH GROUP?	Assess yourself by attempting the questions in the attached document under exercises. After completing your assignment, email it to the address provided. stmarysgrade3maths@gmail.com	1. There are ____ caterpillars. They are in ____ groups. There are ____ caterpillars in each group. 2. Draw 18 beads. Put them into 3 equal groups. There are ____ beads in each group. 3. Mummy bird brings 12 grains. How to distribute equally? 4. Mummy bird starts by giving 1 grain to each baby. Then Mummy bird gives one more grain to each baby. Each baby has got 2 grains now. How many grains are left? 5. Gopu has 3 plates of jalebis. Each plate has a different number of jalebis. Now draw the jalebis on the plates below, so that each plate has the same number of jalebis. 6. If there are 60 bananas and two monkeys, how many will each monkey get? 7. If there are 16 ten-rupee notes and four friends to share, then 16 ÷ 4 = ___ and 4 × 10 = 40 so each friend gets ___ rupees. 8. Hari Prashad has 30 metres of rope. He distributes it equally among his three children. Each child gets ____ metres of rope. 9. If there are 28 buttons, and the tailor puts 7 buttons on each shirt, there will be ____ shirts with buttons. 28 ÷ 7 = ___