Chapter 54: Thinking About Groups

Class Senior KG Senior KG Numeracy • Worksheet

Topic: Chapter 54: Thinking About Groups | **Time:** 30 Minutes | **Maximum marks:** 4

Name: _____ **Roll No:** _____ **Date:** _____

Instructions: Attempt all questions. Choose the correct answer for each activity.

Chapter 54: Thinking About Groups — Equal Test

1. Which picture shows EQUAL groups?

A. Three plates with 3, 3, 3 biscuits

B. Three plates with 4, 2, 3 biscuits

C. Neither

D. Both

[1 mark]

Chapter 54: Thinking About Groups — Equalizing

2. Here are 3 plates with 4, 2, and 3 biscuits (total 9). How many biscuits should each plate have to make them equal?

A. 3 biscuits each

B. 2 biscuits each

C. 4 biscuits each

D. 1 biscuit each

[1 mark]

Chapter 54: Thinking About Groups — Sharing

3. If 6 sweets are divided equally among 2 children, how many does each get?

A. 3 sweets

B. 2 sweets

C. 4 sweets

D. 1 sweet

[1 mark]

Chapter 54: Thinking About Groups — Check Equality

4. Are groups with 5, 5, 5 equal?

A. Yes, each has 5

B. No, they are different

C. Maybe

D. None

[1 mark]

— End of Worksheet —

Teacher’s Answer Key

Chapter 54: Thinking About Groups Solutions — Total: 4 Questions / 4 Marks

Question	Answer	Correct Option
Q1	**(A)**	Three plates with 3, 3, 3 biscuits
Q2	**(A)**	3 biscuits each
Q3	**(A)**	3 sweets
Q4	**(A)**	Yes, each has 5