GRADE 6 MATH · HOMEWORK · SPECIAL ED

Explore Ratios in Tables and Graphs

SCORE / 25

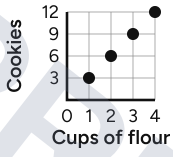
01 Part A · Practice

Each column (x, y) of a ratio table is a point; equivalent ratios lie on a straight line through $(0, 0)$.

1 ●○○

Use the graph. How many cookies go with 4 cups of flour?

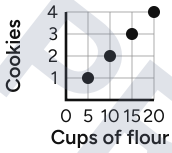
HINT Find 4 on the bottom axis and go up to the point.



2 ●○○

The graph shows equivalent ratios. Write the ordered pairs.

HINT For each point, read the number below it (x), then the number beside it (y).

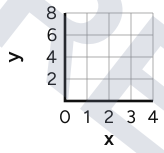


3 ●○○

Plot the ratios from the table on the graph.

HINT Go right to the x-value, then up to the y-value. Draw a dot.

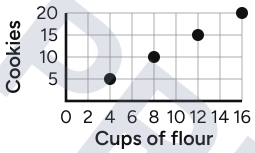
x	1	2	3	4
y	2	4	6	8



4 ●○○

Use the graph. How many cookies go with 4 cups of flour?

HINT Find 4 on the bottom axis and go up to the point.



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Preview - the full worksheet and its answer key are at primeworksheet.com