0.165	0.2
0.25	0.054
0.43	0.430
21.543	

1_G5

1_G5

1_G5

2_G5

96.064
427×10^2
$347.8 \div 10$
604,000
513,400

2_G5

3_G5

3_G5

3_G5

3_G5

$40 \div 0.25$

$48.34 + 16.07$

$57.9 - 12.78$

16×2.75

4_G5

4_G5

4_G5

4_G5

$\frac{9}{10} + \frac{3}{5}$	$\frac{1}{5} + \frac{2}{9}$
$\frac{3}{4} - \frac{1}{3}$	$\frac{5}{8} + \frac{3}{12}$
$1\frac{4}{5} + 4\frac{1}{4}$	$4\frac{1}{2} - 2\frac{1}{3}$

5_G5

5_G5

6_G5

5_G5

6_G5

6_G5

$2 \times \frac{4}{5}$	$\frac{2}{3} \times \frac{9}{10}$
$3 \div \frac{1}{8}$	$\frac{2}{3} \times \frac{5}{8}$
$\frac{1}{5} \div 2$	

7_G5

7_G5

8_G5

7_G5

8_G5

Penny is making snack bags of raisins. She wants each snack bag to contain $\frac{1}{4}$ cup of raisins. If she has 3 cups of raisins, how many snack bags can she make?

Jackie and Gina mow their neighbor's lawn. First, Jackie mowed $\frac{2}{3}$ of the lawn. Then, Gina mowed $\frac{3}{4}$ of what Jackie did not mow. What part of the whole lawn did Gina mow?

$<$ $>$

$=$

9_G5

9_G5

1_G5
(Cut separately)