

Solve each problem.

1) Find the sum: $\frac{2}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} + \frac{2}{3}$

Take the sum from above and divide it by 9. What do you get? If possible, write your answer as a reduced fraction.

2) Find the sum: $\frac{1}{4} + \frac{1}{4} + \frac{2}{4}$

Take the sum from above and divide it by 3. What do you get? If possible, write your answer as a reduced fraction.

3) Find the sum: $\frac{3}{5} + \frac{2}{5} + \frac{2}{5} + \frac{2}{5} + \frac{1}{5} + \frac{4}{5} + \frac{2}{5} + \frac{2}{5}$

Take the sum from above and divide it by 8. What do you get? If possible, write your answer as a reduced fraction.

4) Find the sum: $\frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} + \frac{2}{3} + \frac{2}{3} + \frac{2}{3}$

Take the sum from above and divide it by 6. What do you get? If possible, write your answer as a reduced fraction.

5) Find the sum: $\frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3}$

Take the sum from above and divide it by 5. What do you get? If possible, write your answer as a reduced fraction.

6) Find the sum: $\frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{2}{3} + \frac{1}{3}$

Take the sum from above and divide it by 7. What do you get? If possible, write your answer as a reduced fraction.

7) Find the sum: $\frac{1}{5} + \frac{3}{5} + \frac{4}{5} + \frac{1}{5} + \frac{1}{5} + \frac{2}{5} + \frac{2}{5} + \frac{3}{5} + \frac{3}{5}$

Take the sum from above and divide it by 8. What do you get? If possible, write your answer as a reduced fraction.

8) Find the sum: $\frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} + \frac{2}{3}$

Take the sum from above and divide it by 9. What do you get? If possible, write your answer as a reduced fraction.

9) Find the sum: $\frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{2}{3} + \frac{2}{3} + \frac{1}{3} + \frac{1}{3}$

Take the sum from above and divide it by 7. What do you get? If possible, write your answer as a reduced fraction.

10) Find the sum: $\frac{2}{3} + \frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} + \frac{1}{3} + \frac{2}{3} + \frac{2}{3$

Take the sum from above and divide it by 8. What do you get? If possible, write your answer as a reduced fraction.

Answers

1. _____

2

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____



Name:

Answer Kev

Solve each problem.

1) Find the sum: $\frac{2}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} +$

Take the sum from above and divide it by 9. What do you get? If possible, write your answer as a reduced fraction.

Find the sum: $\frac{1}{4} + \frac{1}{4} + \frac{2}{4}$

Take the sum from above and divide it by 3. What do you get? If possible, write your answer as a reduced fraction.

Find the sum: $\frac{3}{5} + \frac{2}{5} + \frac{2}{5} + \frac{2}{5} + \frac{1}{5} + \frac{4}{5} + \frac{2}{5} + \frac{2}{5}$

Take the sum from above and divide it by 8. What do you get? If possible, write your answer as a reduced fraction.

Find the sum: $\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{2}{2} + \frac{2}{2} + \frac{2}{2}$

Take the sum from above and divide it by 6. What do you get? If possible, write your answer as a reduced fraction.

Find the sum: $\frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3}$

Take the sum from above and divide it by 5. What do you get? If possible, write your answer as a reduced fraction.

Find the sum: $\frac{1}{3} + \frac{1}{3} + \frac{1}{3} + \frac{2}{3} +$

Take the sum from above and divide it by 7. What do you get? If possible, write your answer as a reduced fraction.

Find the sum: $\frac{1}{5} + \frac{3}{5} + \frac{4}{5} + \frac{1}{5} + \frac{1}{5} + \frac{2}{5} + \frac{2}{5} + \frac{3}{5} +$

Take the sum from above and divide it by 8. What do you get? If possible, write your answer as a reduced fraction.

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> Take the sum from above and divide it by 8. What do you get? If possible, write your answer as a reduced fraction.

Answers