


What Might You Say About a Purple Plaid Shirt With Pink, Orange and Green Stripes?



Simplify the expression, then find your answer. Write the letter of the answer in each box with the exercise number. If the answer has a , shade in the box instead of writing a letter in it.

1 $\frac{2}{3n} + \frac{1}{3n} + \frac{7}{3n}$

2 $\frac{8}{5n} + \frac{8}{5n} - \frac{1}{5n}$

3 $\frac{6n}{n+4} + \frac{3n}{n+4}$

4 $\frac{n^2}{n-3} - \frac{9}{n-3}$

5 $\frac{n^2}{2n+16} - \frac{64}{2n+16}$

6 $\frac{n^2}{5n+30} + \frac{6n}{5n+30}$

7 $\frac{n+4}{10} + \frac{3n+8}{10}$

8 $\frac{7t+2}{6t} + \frac{2t-11}{6t}$

9 $\frac{t}{t^2+2t-15} + \frac{5}{t^2+2t-15}$

10 $\frac{t^2}{t^2-11t+18} - \frac{2t}{t^2-11t+18}$

11 $\frac{3t}{t^2+7t+10} + \frac{15}{t^2+7t+10}$

12 $\frac{5t^2}{t^2-5t-24} - \frac{40t}{t^2-5t-24}$

13 $\frac{t^2-8t}{t^2-1} + \frac{7}{t^2-1}$

14 $\frac{2t^2+5t}{t^2+8t+16} - \frac{12}{t^2+8t+16}$

Answers 1-7


K $\frac{n+8}{4}$

F $\frac{2(n+3)}{5}$

E $\frac{3}{n}$

A $n+3$

N $\frac{10}{3n}$

 $\frac{n}{8}$

P $\frac{3}{n+4}$

U $\frac{3(n+4)}{10}$

H $\frac{n-8}{2}$

 $\frac{n}{5}$


B $\frac{9n}{n+4}$

V $\frac{n-3}{3}$

Answers 8-14

C $\frac{t}{t-9}$


G $\frac{2(t-1)}{3t}$

 $\frac{5t}{t+3}$

D $\frac{5t^2}{t+8}$

S $\frac{2t-3}{t+4}$

Y $\frac{1}{t-3}$

 $\frac{3t}{t-2}$

T $\frac{3(t-1)}{2t}$

O $\frac{t+7}{t-1}$

L $\frac{t-7}{t+1}$

R $\frac{2t+1}{t+4}$

I $\frac{3}{t+2}$

11	8	14	12	11	1	6	4	12	10	13	4	14	5	12	3	9	6	11	8	14	2	13	7
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What Did Klorine Say When She Married a Man $3\frac{1}{2}$ Feet Tall?

1	2	3	4	5	6	7	8	9	10	11	12	13	14
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Simplify the expression, then find your answer in the adjacent answer column. Write the word next to the correct answer in the box that contains the exercise number.

$$\frac{29a}{10} \text{ MARRY}$$

$$3a \text{ TO}$$

$$\frac{4a+7}{3a} \text{ HEART}$$

$$\frac{89a+2}{30a} \text{ SHORT}$$

$$\frac{37a}{10} \text{ HAVE}$$

$$\frac{9a+20}{24} \text{ GONE}$$

$$\frac{13a}{21} \text{ BETTER}$$

$$\frac{22a-1}{16a} \text{ A}$$

$$\frac{77a+4}{30a} \text{ GOOD}$$

$$\frac{4a+5}{a} \text{ MAN}$$

$$\frac{24a-3}{16a} \text{ ONCE}$$

$$\frac{11a+19}{24} \text{ LOVED}$$

$$1. \frac{4a}{7} + \frac{a}{21}$$

$$2. \frac{3a}{4} + \frac{8a}{3} - \frac{5a}{12}$$

$$3. \frac{9a}{2} - \frac{4a}{5}$$

$$4. \frac{a+2}{3} + \frac{a+1}{8}$$

$$5. \frac{5a-1}{4a} + \frac{2a+3}{16a}$$

$$6. \frac{3a+4}{10a} + \frac{8a-1}{3a}$$

$$7. \frac{a+8}{3a} + \frac{5a+4}{2a} + \frac{7a+2}{6a}$$

$$8. \frac{7}{x} + \frac{2}{x^2}$$

$$9. \frac{3}{8x} - \frac{11}{4x^2}$$

$$10. \frac{1}{3x} + \frac{12}{5x^3}$$

$$11. \frac{15}{4x} + \frac{2}{5x^2} - \frac{9}{20x^3}$$

$$12. \frac{x+1}{3x} + \frac{2x+7}{4x^2}$$

$$13. \frac{2x-3}{9x^2} + \frac{5x+2}{2x}$$

$$14. \frac{2x+5}{6x^2} + \frac{4}{5x} + \frac{3-8x}{10x^3}$$

$$\frac{5x^2+36}{15x^3} \text{ TO}$$

$$\frac{40x^2+15x-8}{18x^2} \text{ BIG}$$

$$\frac{34x^2+x+9}{30x^3} \text{ TALL}$$

$$\frac{75x^2+8x-9}{20x^3} \text{ HAVE}$$

$$\frac{2x^2+7x+14}{12x^2} \text{ KNOWN}$$

$$\frac{3x-22}{8x^2} \text{ NEVER}$$

$$\frac{45x^2+22x-6}{18x^2} \text{ A}$$

$$\frac{28x^2+3x+8}{30x^3} \text{ STAR}$$

$$\frac{4x^2+10x+21}{12x^2} \text{ LOVED}$$

$$\frac{30x^2+4x-15}{20x^3} \text{ LOSE}$$

$$\frac{7x+2}{x^2} \text{ THAN}$$

$$\frac{6x-11}{8x^2} \text{ BE}$$