

Arun Kumaresan

arunkumar109723@gmail.com

IP: 67.86.57.166

Fraction Word Problems: Addition And Subtraction**Fractions****80%**

Points: 8 out of 10

Duration: 00:25:38

Date started: Wed 26 Aug '20 10:01am

Date finished: Wed 26 Aug '20 10:27am

Statistics by Category

Answers

✓ Correctly answered ✗ Incorrectly answered ➡ Missed correct option

All Questions | 8 Correct | 2 Incorrect

Question 1 of 10

Generic

Joey is responsible for reading $\frac{1}{6}$ of a book for school. So far Joey has read $\frac{2}{16}$ of the book. How much more of the book should Joey read to complete his assignment? (Reduce answer as much as possible)

Correct answer: **B)**
Selected answer: **B)**

- A) $\frac{1}{4}$
- ✓ B) $\frac{1}{24}$
- C) $\frac{2}{9}$
- D) $\frac{6}{35}$

Points: 1 out of 1**Question 2 of 10**

Generic

Jen, Ava, and Jocelyn split a pizza. Ava had $\frac{1}{3}$ of the pizza, while Jen had $\frac{1}{5}$. How much of the pizza is left for Jocelyn to eat? (Write your answer in the simplest form)

Correct answer: **A)**
Selected answer: **A)**

- ✓ A) $\frac{7}{15}$
- B) $\frac{1}{2}$
- C) $\frac{3}{4}$
- D) $\frac{7}{9}$

Points: 1 out of 1

Question 3 of 10

Generic

Andy is baking a cake. The recipe he is using calls for $\frac{7}{8}$ of a cup of flour. However, he wants to make the cake bigger by doubling the recipe. How many cups of flour does he need now? (Write your answer as a mixed number in the simplest form.)

Correct answer: **C)**
Selected answer: **B)**

- A)** $1\frac{6}{7}$
✗ B) $1\frac{4}{16}$
→ C) $1\frac{3}{4}$
D) $1\frac{4}{18}$

Points: 0 out of 1

Question 4 of 10

Generic

In Mr.Aaron's class, $\frac{1}{9}$ of the children have black hair and $\frac{6}{10}$ of the class have brown hair. In total, how many kids in Mr.Aaron's class have black and brown hair. (Write your answer as a fraction in simplest form)

Correct answer: **D)**
Selected answer: **D)**

- A)** $\frac{7}{19}$
B) $\frac{7}{90}$
C) $\frac{32}{90}$
✓ D) $\frac{32}{45}$

Points: 1 out of 1

Question 5 of 10

Generic

Ann spent $\frac{7}{12}$ of her allowance.Her allowance is 240. How much of her allowance is left?

Correct answer: **C)**
Selected answer: **C)**

- A)** 150
B) 420
✓ C) 100
D) $15\frac{1}{20}$

Points: 1 out of 1

Question 6 of 10

Generic

In a store, $\frac{75}{150}$ of the customers were female. How many of the customers were male? (Write your answer as a fraction in the simplest form)

Correct answer: **A)**
Selected answer: **A)**

- ✓ **A)** $1/2$
- B)** $15/21$
- C)** $7/9$
- D)** $12/31$

Points: 1 out of 1

Question 7 of 10

Generic

A green lizard is $5/7$ of a foot long. A red lizard is $9/10$ of a foot long. How much longer is the red lizard than the green one? (Write your answer as a fraction in the simplest form)

Correct answer: **B)**
Selected answer: **B)**

- A)** $4/3$
- ✓ **B)** $13/70$
- C)** $12/29$
- D)** $13/51$

Points: 1 out of 1

Question 8 of 10

Generic

A bird weighed $10/3$ pounds, it then gained half a pound. How much does it weigh now? (Write your answer as a mixed number in simplest form)

Correct answer: **D)**
Selected answer: **D)**

- A)** $2^4/7$
- B)** $3^6/11$
- C)** $4^8/13$
- ✓ **D)** $3^5/6$

Points: 1 out of 1

Question 9 of 10

Generic

Monica's birthday occurs $3/7$ of the way into March. So far $3/14$ of March has occurred. How much more of March shall pass until it is Monica's birthday? (Write your answer as a fraction in simplest form)

Correct answer: **C)**
Selected answer: **C)**

- A)** $3/7$
- B)** $3/11$
- ✓ **C)** $3/14$

D) $\frac{3}{16}$

Points: 1 out of 1

Question 10 of 10

Generic

Marissa has $5\frac{1}{2}$ bags of chocolate. She shares $3\frac{2}{3}$ bags with Casey, then gets $1\frac{1}{11}$ bag of chocolate from a friend. How many bags does she have now?

Correct answer: **B)**Selected answer: **D)**

A) 3

→ **B)** $2\frac{61}{66}$ C) $1\frac{8}{9}$ ✗ **D)** $2\frac{7}{19}$

Points: 0 out of 1

www.classmarker.com