

akbar abbas**72.2%**

IP: 2601:249:8700:65e0:441e:b6f3:c400:988f

Points: 13 out of 18
 Duration: 00:32:13
 Date started: Sat 23 Jan '21 12:32pm
 Date finished: Sat 23 Jan '21 1:05pm

Fractions Assessment Test-2**Fractions Assessment Test-2****Statistics by Category**

Answers

✓ Correctly answered ✗ Incorrectly answered ➡ Missed correct option

All Questions | 13 Correct | 5 Incorrect

Question 1 of 18

Elementary Math

Which of the following fractions is equivalent to 10.7?

Correct answer: D)

Selected answer: A)

✗ A) $\frac{140}{20}$ B) $\frac{350}{90}$ C) $\frac{9}{7}$ ➡ D) $\frac{107}{10}$ **Points:** 0 out of 1**Question 2 of 18**

Elementary Math

Place the following fractions and decimals in increasing order: $\frac{92}{100}$, .57, .80, $\frac{3}{4}$, $\frac{3}{5}$

Correct answer: B)

Selected answer: B)

A) $\frac{92}{100}$, .57, .80, $\frac{3}{4}$, $\frac{3}{5}$ ✓ B) .57, $\frac{3}{5}$, $\frac{3}{4}$, .80, $\frac{92}{100}$ C) $\frac{92}{100}$, .80, .57, $\frac{3}{5}$, $\frac{3}{4}$ D) .57, $\frac{3}{5}$, .80, $\frac{92}{100}$, $\frac{3}{4}$ **Points:** 1 out of 1**Question 3 of 18**

Elementary Math

What is $2\frac{2}{3} + 5\frac{1}{4}$?

Correct answer: **A)**

Selected answer: **A)**

- ✓ **A)** $7\frac{11}{12}$
- B)** $7\frac{3}{7}$
- C)** $8\frac{2}{9}$
- D)** $7\frac{4}{11}$

Points: 1 out of 1

Question 4 of 18

Elementary Math

What is $56\frac{2}{3} - 48\frac{9}{27}$?

Correct answer: **B)**

Selected answer: **B)**

- A)** $7\frac{5}{21}$
- ✓ **B)** $8\frac{1}{3}$
- C)** $8\frac{6}{7}$
- D)** $7\frac{9}{81}$

Points: 1 out of 1

Question 5 of 18

Elementary Math

What is $99\frac{1}{100} - 7\frac{1}{25}$?

Correct answer: **A)**

Selected answer: **A)**

- ✓ **A)** $71\frac{1}{100}$
- B)** $92\frac{1}{75}$
- C)** $71\frac{1}{75}$
- D)** $92\frac{1}{100}$

Points: 1 out of 1

Question 6 of 18

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) $7/9$

Points: 1 out of 1

Question 7 of 18

Elementary Math

Multiply $16/5$ and $5/2$

Correct answer: A)

Selected answer: A)

✓ A) 8

B) $32/25$ C) $25/32$ D) $1/8$

Points: 1 out of 1

Question 8 of 18

Generic

Joey is responsible for reading $1/6$ of a book for school. So far Joey has read $2/16$ 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: A)

✗ A) $1/4$ → B) $1/24$ C) $2/9$ D) $6/35$

Points: 0 out of 1

Question 9 of 18

Elementary Math

Find $1^3/4 \div 1/4$

Correct answer: B)

Selected answer: B)

A) $7/8$

✓ B) 7

C) $1^3/16$ D) $7/16$

Points: 1 out of 1

Question 10 of 18

Elementary Math

Amy has 72 sweets in a bag. She keeps $\frac{1}{4}$ of them for herself and shares the rest with friends. How many sweets will she give to her friends?

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

- A) 18
- ✓ B) 54
- C) 36
- D) 24

Points: 1 out of 1

Question 11 of 18

Elementary Math

Everyone at the office was having pizza together on Friday. They ordered $2\frac{1}{2}$ cheese pizzas and $3\frac{1}{3}$ pepperoni pizzas. But the pizzeria mixed up their order and delivered $4\frac{1}{4}$ pepperoni pizzas and $1\frac{2}{3}$ cheese pizzas. Did they get more or less? By how much?

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

- A) More , By $\frac{6}{12}$
- B) Less , By $\frac{6}{12}$
- C) More, By $\frac{1}{12}$
- ✗ D) Less, By $\frac{1}{12}$

Points: 0 out of 1

Question 12 of 18

Elementary Math

Dean buys 25 stickers on Monday and 17 on Tuesday, On Wednesday he gives $\frac{1}{6}$ of his stickers to Jack. How many does he have left?

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

- A) 7
- B) 32
- C) 6
- ✓ D) 35

Points: 1 out of 1

Question 13 of 18

Elementary Math

Renee had a box of cupcakes, of which she gave $\frac{1}{2}$ to her friend Juan. Juan gave $\frac{3}{4}$ of his share to his friend Elena. What fractional part of the original box of cupcakes did Elena get?

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

- ✗ A) $\frac{1}{4}$

B) $\frac{2}{3}$ ☒ C) $\frac{3}{8}$

D) 6

Points: 0 out of 1

Question 14 of 18

Elementary Math

A chocolate bar is $\frac{3}{4}$ of an inch long. If it is divided into pieces that are $\frac{3}{8}$ of an inch long, then how many pieces is that?

Correct answer: D)

Selected answer: A)

☒ A) $\frac{1}{2}$ B) $\frac{9}{32}$ C) $\frac{3}{4}$ ☒ D) 2

Points: 0 out of 1

Question 15 of 18

Elementary Math

Find the product of $-1\frac{8}{12} \times 3\frac{2}{10}$

Correct answer: D)

Selected answer: D)

A) $\frac{25}{48}$ B) $\frac{3}{16}$ C) $-\frac{25}{48}$ ☒ D) $-5\frac{1}{3}$

Points: 1 out of 1

Question 16 of 18

Elementary Math

There were $24\frac{1}{5}$ crates of apples in the barn but $7\frac{3}{5}$ crates of apples were rotten and $8\frac{1}{3}$ had to be thrown out. Jack sold 5 crates of apples. How many crates of apples were left?

Correct answer: A)

Selected answer: A)

☒ A) $3\frac{4}{15}$ B) $8\frac{4}{15}$ C) $18\frac{7}{15}$ D) $27\frac{7}{15}$

Points: 1 out of 1

Question 17 of 18

Elementary Math

A warehouse has $1\frac{5}{10}$ meters of tape. If they divide the tape onto pieces that are $\frac{3}{8}$ meters long, then how many pieces will they have?

Correct answer: **B)**Selected answer: **B)****A)** $1\frac{7}{9}$  **B)** 4**C)** $\frac{9}{16}$ **D)** $\frac{5}{12}$ **Points:** 1 out of 1**Question 18 of 18**

Elementary Math

Todd drank $\frac{5}{8}$ of a 24-ounce can of juice. Lila drank $\frac{1}{3}$ as much juice as Todd did. How many ounces did Lila drink?

Correct answer: **C)**Selected answer: **C)****A)** 9**B)** 15 **C)** 5**D)** 10**Points:** 1 out of 1