Deekshitha murali
subha.engr@gmail.com

IP: 2601:644:8400:40b6:5cbb:e50a:87d0:f172

Combined Test1

Test

68.2%

Points:	15 out of 22
Duration:	00:32:36
Date started:	Wed 3 Feb '21 10:31pm
Date finished:	Wed 3 Feb '21 11:04pm

Statistics by Category

Answers

✔ Correctly answered ✘ Incorrectly answered ➡ Missed correct option

All Questions | **15** Correct | **2** Incorrect | **5** Unanswered

---

Question 1 of 22
Elementary Math

What is 25x8?

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

A) 100

B) 300

✔ **C)** 200

D) 1000

Points: 1 out of 1

Question 2 of 22
Elementary Math

What is 4058+2732?

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

✔ **A)** 6790

B) 2746

C) 1326

D) 6780

Points: 1 out of 1

Question 3 of 22
Elementary Math

What is 6945-1289?

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

    A) 5744

✓ **B)** 5656

    C) 7124

    D) 8234

Points: 1 out of 1

Question 4 of 22
Elementary Math

What is 9876-6543?

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

    A) 15319

    B) 16419

    C) 3323

✓ **D)** 3333

Points: 1 out of 1

Question 5 of 22
Elementary Math

What is 253x6?

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

✓ **A)** 1518

    B) 1618

    C) 2586

    D) 1365

Points: 1 out of 1

Question 6 of 22
Elementary Math

What is 8320+9675?

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

    A) 17985

    B) 1355

✓ **C)** 17995

    D) 1455

Points: 1 out of 1

Question 7 of 22

Elementary Math

What is 1200+4683+3267?

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

    A) 8040

✔ **B)** 9150

    C) 2256

    D) 6750

Points: 1 out of 1

Question 8 of 22

Elementary Math

What is 9832-4792-1235?

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

    A) 4195

✖ **B)** 3905

    C) 4285

➡ **D)** 3805

Points: 0 out of 1

Question 9 of 22

Elementary Math

What is 8001+2357-9312?

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

➡ **A)** 1046

✖ **B)** 10046

    C) 19670

    D) 19560

Points: 0 out of 1

Question 10 of 22

Elementary Math

Which of the following fractions is equivalent to $5/11$?

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

    A) $3/22$

    B) $10/66$

✔ **C)** $^{55}/_{121}$

D) $^{60}/_{99}$

Points: 1 out of 1

Question 11 of 22
Elementary Math

Which of the following fractions is equivalent to $^{1}/_{3}$?

Correct answer: **B)**
Selected answer: **No answer given**

A) $^{4}/_{9}$

➔ **B)** $^{81}/_{243}$

C) $^{6}/_{7}$

D) $^{11}/_{12}$

Points: 0 out of 1

Question 12 of 22
Elementary Math

What is the equivalent fraction of $^{36}/_{60}$ in its simplest form?

Correct answer: **C)**
Selected answer: **No answer given**

A) $^{2}/_{5}$

B) $^{1}/_{2}$

➔ **C)** $^{3}/_{5}$

D) $^{3}/_{10}$

Points: 0 out of 1

Question 13 of 22
Elementary Math

Convert $11^{4}/_{7}$ to Improper Fraction.

Correct answer: **A)**
Selected answer: **No answer given**

➔ **A)** $^{81}/_{7}$

B) $^{51}/_{4}$

C) $^{51}/_{7}$

D) $^{22}/_{7}$

Points: 0 out of 1

Question 14 of 22

Elementary Math

Charlie found 476 rocks on the beach. Addison found 308 rocks. How many rocks did they find altogether?

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

    A) 774

    B) 818

    C) 806

✔ **D)** 784

Points: 1 out of 1

Question 15 of 22

Generic

Amy bought 8 flowers for $48. What is the price of one flower?

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

    A) 8

✔ **B)** 6

    C) 7

    D) 5

Points: 1 out of 1

Question 16 of 22

Generic

2/5 +1/10

Correct answer: **B)**
Selected answer: **No answer given**

    A) 2/6

➡ **B)** 1/2

    C) 3/2

    D) 10

Points: 0 out of 1

Question 17 of 22

Generic

7/8 +5/7

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

    A) 85/56

✔ **B)** 89/56

C) 58/63

D) 45/56

Points: 1 out of 1

Question 18 of 22

Generic

Dave spent 3 hours working in the yard everyday. If he worked for 24 hours in total, how many days did he work in the yard?

Correct answer: **C)**
Selected answer: **No answer given**

A) 12

B) 10

➡ **C)** 8

D) 11

Points: 0 out of 1

Question 19 of 22

Generic

There are 5 shelves and each shelf has 68 books on it. How many books are there in total?

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

A) 240

✓ **B)** 340

C) 150

D) 13.6

Points: 1 out of 1

Question 20 of 22

Generic

A package of 42 candies is evenly divided among 7 kids. How many candies does each kid receive?

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

A) 5

✓ **B)** 6

C) 294

D) 124

Points: 1 out of 1

Question 21 of 22

Generic

There are 7 girls on a stage. Each girl is holding 7 flowers. How many flowers are there in all?

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

    A) 56

    B) 35

    C) 1

✔ **D)** 49

Points: 1 out of 1

Question 22 of 22

Generic

There are two types of soil to choose from. If brand A is $50 for 5kg and brand B is $48 for 4 kg. Brand A is cheaper.

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

✔ **A)** True

    B) False

Points: 1 out of 1

www.classmarker.com