Math Fluency Test
(E)

Math Fluency Test (E) created by Julie Roy

Students should be able to answer each question accurately and with fluency. Fluency is achieved when a student takes 2-3 seconds per question.

A) 6   F) 8   K) 4
B) 9   G) 6   L) 8
C) 5   H) 5   M) 3
D) 7   I) 7   N) 4
E) 8   J) 9   O) 7

Basic Subtraction Facts

What is the answer to the following questions?

A) 12 – 6 =   F) 15 – 7 =   K) 12 – 8 =

B) 13 – 4 =   G) 14 – 8 =   L) 13 – 5 =

C) 14 – 9 =   H) 12 – 7 =   M) 12 – 9 =

D) 15 – 8 =   I) 16 – 9 =   N) 11 – 7 =

E) 11 – 3 =   J) 17 – 8 =   O) 13 – 6 =

Basic Subtraction facts

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A) 60   D) 70

B) 40   E) 50

C) 70   F) 30

Find the difference

What is the answer to the following questions?

A)8 x 4   F) 4 x 5   K) 2 x 6

B)2 x 7   G) 4 x 7   L) 4 x 4

C)6 x 4   H) 8 x 3   M) 8 x 6

D) 2 x 9   I) 9 x 4   N) 8 x 8

E)4 x 3   J) 4 x 6   O) 8 x 7

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Basic Multiplication Facts 2,4,8

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A) 497   D) 784

B) 336   E) 543

C) 62   F) 929

Partners to 1000

What is my partner to 1000?

A) 503

B) 664

C) 938

D) 216

E) 457

F) 71

Partners to 1000

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A) 32   F) 20   K) 12
B) 14   G) 28   L) 16
C) 24   H) 24   M) 48
D) 18   I) 36   N) 64
E) 12   J) 24   O) 56

Basic Multiplication Facts 2,4,8

Which number is greater, by how much?

A) 150 and 90   D) 170 and 100

B) 120 and 80   E) 130 and 80

C) 160 and 90   F) 110 and 80

Find the difference