

Math Fluency Test (D)

Math Fluency Test (D) created by Julie Roy

Ask student to answer all the questions. If successful in a timely manner, continue.

- A) 53
- B) 28
- C) 84
- D) 65
- E) 11
- F) 37

Partners to 100

What is the partner to 100 of each of these numbers?

A) 47 B) 72 C) 16

D) 35 E) 89 F) 63

Partners to 100

Ask student to answer all the questions. If successful in a timely manner, continue.

A) 14	F) 13	K) 12
B) 11	G) 12	L) 8
C) 14	H) 11	M) 16
D) 13	I) 9	N) 6
E) 10	J) 15	O) 12

Basic Addition Facts

Answer each question

A) $8 + 6 =$

F) $4 + 9 =$

K) $4 + 8 =$

B) $6 + 5 =$

G) $5 + 7 =$

L) $2 + 6 =$

C) $7 + 7 =$

H) $8 + 3 =$

M) $8 + 8 =$

D) $5 + 8 =$

I) $4 + 5 =$

N) $4 + 2 =$

E) $3 + 7 =$

J) $9 + 6 =$

O) $3 + 9 =$

Basic Addition Facts

Ask student to answer all the questions. If successful in a timely manner, continue.

A) 96

B) 152

C) 168

D) 194

E) 300

F) 760

G) 812

H) 980

Double of large numbers

Ask student to answer all the questions. If successful in a timely manner, continue.

- A)4
- B)5
- C)8
- D)3
- E)6
- F)6
- G)7
- H)9

Find the Difference

What is my double

A) 48

E) 150

B) 76

F) 380

C) 84

G) 406

D) 97

H) 490

Double of large numbers

What is the difference between:

A) 8 and 12

E) 8 and 14

B) 9 and 14

F) 7 and 13

C) 5 and 13

G) 4 and 11

D) 9 and 12

H) 6 and 15

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Find the Difference