# Math Fluency Test (G) 

Math Fluency Test (G) 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) 320
F) 120
K) 420
B) 210
G) 350
L) 360
C) 300
H) 90
M) 498
D) 810
I) 270
N) 384
E) 180
J) 240
O) 490
Multiplication
What is the answer to the question?
$\begin{array}{lll}\text { A) } 80 \times 4 & \text { F) } 40 \times 3 & \text { K) } 70 \times 6\end{array}$
B) $3 \times 70$
G) $5 \times 70$
L) $4 \times 90$
C) $60 \times 5$
H) $30 \times 3$
M) $83 \times 6$
D) $9 \times 90$
I) $90 \times 3$
N) $6 \times 64$
E) $6 \times 30$
J) $40 \times 6$
O) $70 \times 7$
Multiplication

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) 9
B) 8
C) 5
D) 2
E) 5
F) 4
G) 3
H) 8
J) 5
K) 7
L) 4
M) 6
N) 8
O) 4

## Basic Division facts

## What is the answer to the question?

A) $27 \div 3=$
F) $32 \div 8=$
K) $21 \div 3=$
B) $48 \div 6=$
G) $18 \div 6=$
L) $16 \div 4=$
C) $35 \div 7=$
H) $56 \div 7=$
M) $42 \div 7=$
D) $18 \div 9=$

1) $81 \div 9=$
N) $24 \div 3=$
E) $25 \div 5=$
J) $5 \div 1=$
2) $36 \div 9=$

## Basic Division Facts

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) 0.2 or 2 tenths or 20 hundredths
B) 0.53 or 53 hundredths
C) 0.8 or 80 hundredths or 8 tenths
D) 0.6 or 6 tenths or 60 hundredths
E) $\quad 0.99$ or 99 hundredths

## Partners to 1



# What decimal number is my equivalent? <br>  <br>  <br>  <br> A) $\frac{1}{2}$ <br> $+$ <br> 5 <br> D) 35 <br> E) <br> Math Fluency Test (G) created by Julie Roy <br> Decimal / Fraction equivalencies 

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) 0.5 or 5 tenths or half
B) 0.25 or 25 hundredths
C) 0.2 or 20 hundredths or 2 tenths
D) 0.35 or 35 hundredths
E) 0.75 or 75 hundredths

Decimal / Fraction equivalencies

