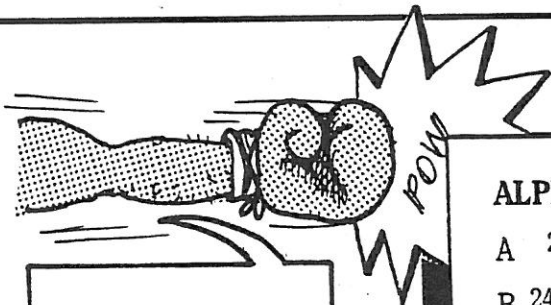


A BOXING LEGEND SPEAKS

Muhammad Ali (formerly known as Cassius Clay) is considered by many to be the greatest heavyweight boxing champion of all time. He first came to prominence at the 1960 Rome Summer Olympics when he won a gold medal in boxing. You may have seen him lighting the flame at the opening ceremonies for the 1996 Summer Olympics in Atlanta.

The following is a famous quote by Muhammad Ali that refers to his boxing style. Change the decimals to fractions to reveal the letters in the quote.

0.105	0.55	0.75	0.08	0.555	0.55	0.38	0.15	0.625	0.08
0.972	0.425	0.555	0.555	0.625	0.58	0.105	0.55	0.3	
0.548	0.555	0.38	0.4	0.855	0.55	0.38	0.15	0.625	
0.08	0.972	0.625	0.625						



I'm the greatest!!

ALPHABET OF FRACTIONS FOR DECIPHERING

A $\frac{2}{25}$	H $\frac{31}{40}$	O $\frac{3}{4}$	V $\frac{4}{5}$
B $\frac{243}{250}$	I $\frac{19}{50}$	P $\frac{147}{200}$	W $\frac{49}{50}$
C $\frac{9}{40}$	J $\frac{57}{200}$	Q $\frac{13}{40}$	X $\frac{149}{200}$
D $\frac{1}{5}$	K $\frac{3}{20}$	R $\frac{29}{50}$	Y $\frac{3}{10}$
E $\frac{5}{8}$	L $\frac{11}{20}$	S $\frac{137}{250}$	Z $\frac{3}{50}$
F $\frac{21}{200}$	M $\frac{203}{250}$	T $\frac{111}{200}$	
G $\frac{171}{200}$	N $\frac{2}{5}$	U $\frac{17}{40}$	

Name _____

Lesson 13 Enrichment

Did You Hear About...

A	B	C	D	E	F
THE	ABSENT				
G	H	I	J	K	L
M	N	O	P	Q	R
					?

DIRECTIONS: Write any fraction or mixed numeral below as a decimal numeral. Find this decimal in one of the answer columns and notice the word next to it. Write this word in the box that has the same letter as the exercise.

KEEP WORKING AND YOU WILL HEAR ABOUT A REAL FRAME-UP!

1.000973—AND

-0.087—CHAIR

61.8—PLUMBER

61.08—EYE

14.0605—GRINDING

-0.00065—SIX

0.043201—OF

-500.06—SO

0.9—THE

-0.4954—HIS

0.43201—OUT

-500.6—INTO

1.00973—FOR

-0.775—DOCTOR

14.00605—CASE

-0.000065—A

(A) $\frac{9}{10} = 0.9$

(D) $61\frac{8}{100} =$

(G) $77\frac{5}{1000} =$

(J) $\frac{-87}{10,000} =$

(M) $1\frac{973}{1,000,000} =$

(P) $6\frac{5}{10,000} =$

(B) $-3\frac{7}{10} = -3.7$

(E) $\frac{-775}{1000} =$

(H) $-500\frac{6}{10} =$

(K) $14\frac{605}{10,000} =$

(N) $18\frac{2001}{100,000} =$

(Q) $\frac{43,201}{1,000,000} =$

(C) $\frac{-37}{100} =$

(F) $\frac{84}{1000} =$

(I) $\frac{-4954}{10,000} =$

(L) $\frac{-4}{100,000} =$

(O) $\frac{-65}{1,000,000} =$

(R) $-9\frac{7}{1000} =$

-0.00004—MACHINE

-0.04954—HOT

77.005—FELL

-3.7—ABSENT

18.02001—MADE

18.2001—THAT

0.084—WHO

0.84—TO

-9.007—HIMSELF

-0.037—TEACHER

-0.37—MINDED

-0.0004—BIG

-0.0087—LENS

6.005—VERY

-9.0007—THEN

6.0005—SPECTACLE