

Fun with Math

What did the right eye say to the left eye?

$10 \times 4 = \underline{\quad}$

I

$11 \times 2 = \underline{\quad}$

U

$12 \times 5 = \underline{\quad}$

G

$12 \times 7 = \underline{\quad}$

H

$14 \times 3 = \underline{\quad}$

E

$10 \times 8 = \underline{\quad}$

N

$20 \times 8 = \underline{\quad}$

O

$3 \times 40 = \underline{\quad}$

L

$5 \times 100 = \underline{\quad}$

S

$55 \times 3 = \underline{\quad}$

M

$60 \times 4 = \underline{\quad}$

T

Solve the riddle by using the answers from above

Between

22 500 ,

500 160 165 42 240 84 40 80 60

500 165 42 120 120 500



Answer Key

What did the right eye say to the left eye?

$10 \times 4 = \underline{40}$

I

$11 \times 2 = \underline{22}$

U

$12 \times 5 = \underline{60}$

G

$12 \times 7 = \underline{84}$

H

$14 \times 3 = \underline{42}$

E

$10 \times 8 = \underline{80}$

N

$20 \times 8 = \underline{160}$

O

$3 \times 40 = \underline{120}$

L

$5 \times 100 = \underline{500}$

S

$55 \times 3 = \underline{165}$

M

$60 \times 4 = \underline{240}$

T

Solve the riddle by using the answers from above

Between

U
22

S
500

S
500

O
160

M
165

E
42

T
240

H
84

I
40

N
80

G
60

S
500

M
165

E
42

L
120

L
120

S
500

