

# What is the Title of This Picture?

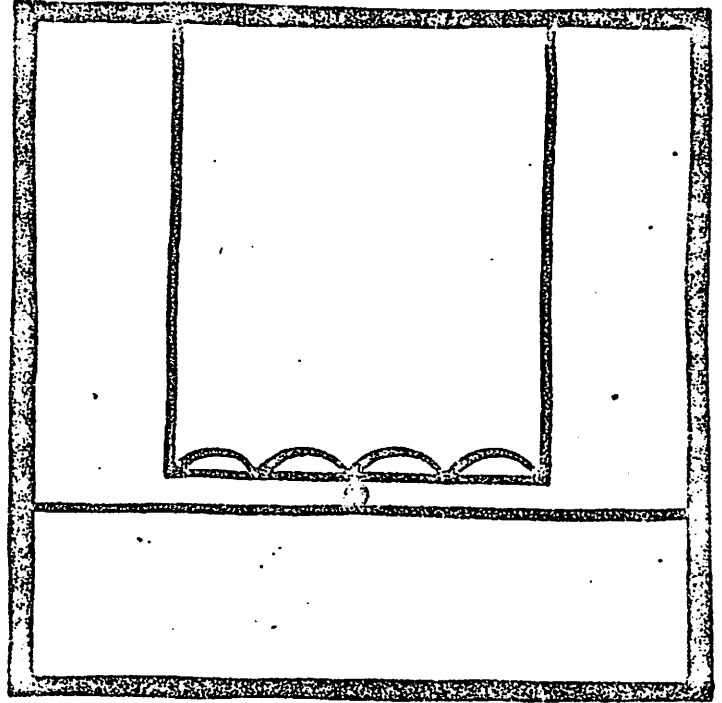
CODED TITLE:  $\overline{5\frac{1}{2}}$   $\overline{4\frac{1}{2}}$   $\overline{5\frac{6}{7}}$   $\overline{2\frac{1}{2}}$

$\overline{5\frac{1}{5}}$   $\overline{2\frac{1}{10}}$   $\overline{5\frac{1}{5}}$   $\overline{1\frac{3}{5}}$   $\overline{4\frac{2}{5}}$   $\overline{5\frac{2}{3}}$   $\overline{5\frac{6}{7}}$   $\overline{1\frac{1}{2}}$

$\overline{3\frac{2}{3}}$   $\overline{4\frac{1}{2}}$   $\overline{4\frac{3}{7}}$   $\overline{4\frac{1}{2}}$   $\overline{5\frac{6}{7}}$   $\overline{3\frac{2}{3}}$   $\overline{5\frac{2}{3}}$   $\overline{5\frac{6}{7}}$

$\overline{5\frac{2}{3}}$   $\overline{5\frac{6}{7}}$   $\overline{1\frac{1}{2}}$   $\overline{5\frac{2}{3}}$   $\overline{1\frac{3}{5}}$   $\overline{5\frac{2}{3}}$   $\overline{1\frac{1}{2}}$

$\overline{3\frac{3}{4}}$   $\overline{5\frac{6}{7}}$   $\overline{1\frac{1}{2}}$   $\overline{4\frac{2}{5}}$   $\overline{5\frac{1}{5}}$   $\overline{2\frac{2}{5}}$   $\overline{5\frac{2}{3}}$   $\overline{1\frac{1}{3}}$   $\overline{5\frac{1}{2}}$



TO DECODE THE TITLE OF THIS PICTURE, FOLLOW THESE DIRECTIONS:

Work any problem below and find your answer in the code. Each time the answer appears in the code, write the letter of that problem above it.

KEEP DOING PROBLEMS UNTIL YOU HAVE DECODED THE TITLE.

(D)  $5\frac{1}{4}$   
-  $2\frac{3}{4}$   
-----

(G)  $8\frac{1}{3}$   
-  $4\frac{2}{3}$   
-----

(C)  $9\frac{1}{6}$   
-  $7\frac{5}{6}$   
-----

(O)  $6\frac{5}{8}$   
-  $2\frac{7}{8}$   
-----

(P)  $7\frac{1}{5}$   
-  $5\frac{3}{5}$   
-----

(B)  $4\frac{3}{10}$   
-  $1\frac{9}{10}$   
-----

(V)  $8\frac{2}{7}$   
-  $3\frac{6}{7}$   
-----

(I)  $10\frac{1}{12}$   
-  $5\frac{7}{12}$   
-----

(K)  $9\frac{3}{8}$   
-  $3\frac{7}{8}$   
-----

(H)  $8\frac{2}{15}$   
-  $3\frac{11}{15}$   
-----

(L)  $12\frac{1}{20}$   
-  $9\frac{19}{20}$   
-----

(N)  $7\frac{4}{7}$   
-  $1\frac{5}{7}$   
-----

(E)  $11\frac{1}{10}$   
-  $5\frac{9}{10}$   
-----

(T)  $6\frac{5}{12}$   
-  $4\frac{11}{12}$   
-----

(A)  $7\frac{5}{18}$   
-  $1\frac{11}{18}$   
-----

# RIDDLE MATH

You will know my friend  
When this code you break,  
The words of the DONUT  
To the BIRTHDAY CAKE!

## DIRECTIONS:

THE ANSWER TO THIS RIDDLE IS WRITTEN IN CODE AT THE BOTTOM OF THE PAGE.  
TO BREAK THE CODE:

Work any problem and find the answer in the code. Each time the answer appears in the code, write the letter of the problem above it.

KEEP DOING PROBLEMS UNTIL YOU DISCOVER THE ANSWER TO THE RIDDLE!

G $8$ $\times 6\frac{1}{2}$ _____	L $6$ $\times 3\frac{1}{3}$ _____	F $5$ $\times 4\frac{4}{5}$ _____	N $9$ $\times 9\frac{2}{3}$ _____	Y $8$ $\times 3\frac{1}{4}$ _____	I $24$ $\times 1\frac{1}{8}$ _____
S $7$ $\times 6\frac{4}{7}$ _____	T $25$ $\times 2\frac{1}{5}$ _____	A $54$ $\times 5\frac{1}{9}$ _____	R $30$ $\times 7\frac{5}{6}$ _____	W $32$ $\times 5\frac{3}{4}$ _____	U $40$ $\times 8\frac{5}{8}$ _____
E $90$ $\times 3\frac{1}{10}$ _____	H $24$ $\times 9\frac{3}{12}$ _____	O $48$ $\times 4\frac{1}{2}$ _____	D $50$ $\times 6\frac{2}{4}$ _____		

27-24 27 222-276-325 26-216-345-235 325-216-345-52-222,

27 184-216-345-20-325-87'55 222-276-87-52

276-235-216-345-87-325 55-222-27-46 222-216-20-279.

