What Did Dr. Freud Say To the Guy Who Thought He Was Mickey Mouse One Day and Donald Duck the Next?

Solve the equation, then find your solution in the corresponding answer boxes. Write the letter of the exercise in the box containing the answer.

A $8 + x = 40$

I $\frac{a}{5} = -16$

O $y - 17 = -4$

E $-9b = -99$

G $-3 = k + 75$

A $-\frac{1}{8}w = -13$

N $-11 + m = 50$

U $65 = 2x - 7x$

H $10 - (-d) = 3$

Y $\frac{4}{5}b = 12$

R $15 + u - 22 = 9^2$

V $9n = \frac{1}{4}$

15	13	−13	$\frac{1}{12}$	32	88	11	75	−7	104	$\frac{1}{36}$	−80	61	−78

S $-5 = \frac{-a}{36}$

E $p - (-1) = (-7)^2$

L $30 = -12y$

I $w - \frac{2}{9} = \frac{5}{9}$

S $-\frac{5}{8}x = 30$

Y $-2 \cdot 7 = -3 + t + 24$

E $-4.5q = -32.4$

S $-4c - 9.6 + 5c = 0$

L $-\frac{3}{4}m = -\frac{9}{16}$

D $18 = b + 5^3$

P $n - \frac{1}{3} = \frac{2}{5}$

N $8x - 9x = \frac{150}{10}$

$\frac{5}{8}$	−107	$\frac{7}{9}$	9.6	−15	48	−35	−92	180	$\frac{11}{15}$	7.2	$\frac{3}{4}$	−2.5	−48