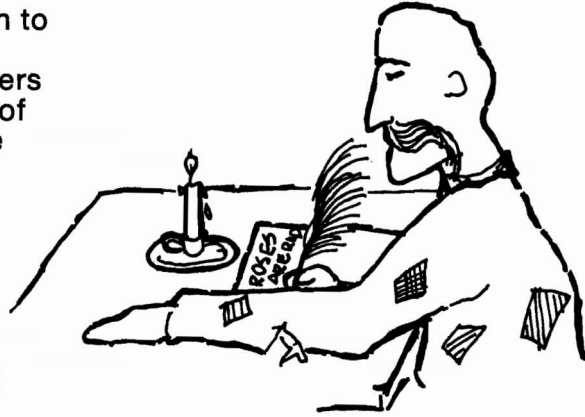


Why Are Poets Poor?

Cross out each box that contains the solution to one of the equations. When you finish, there will be 7 boxes not crossed out. Print the letters from these boxes in the boxes at the bottom of the page. You will have the answer to the title question!



① $\frac{x}{2} = 7$

⑧ $\frac{n}{7} = 8$

⑮ $\frac{1}{9} y = 20$

② $\frac{k}{3} = -4$

⑨ $21 = \frac{w}{2}$

⑯ $-3 = \frac{-1}{18} n$

③ $\frac{1}{2} y = 14$

⑩ $-18 = \frac{x}{4}$

⑰ $\frac{-1}{5} x = 11$

④ $\frac{1}{4} m = -10$

⑪ $5 = \frac{1}{12} y$

⑱ $12 = \frac{v}{12}$

⑤ $\frac{-1}{8} p = 3$

⑫ $-25 = \frac{-1}{8} t$

⑲ $\frac{1}{3} m = -3$

⑥ $\frac{-1}{5} q = -9$

⑬ $\frac{-k}{6} = 33$

⑳ $-19 = \frac{-1}{2} d$

⑦ $\frac{-v}{3} = 13$

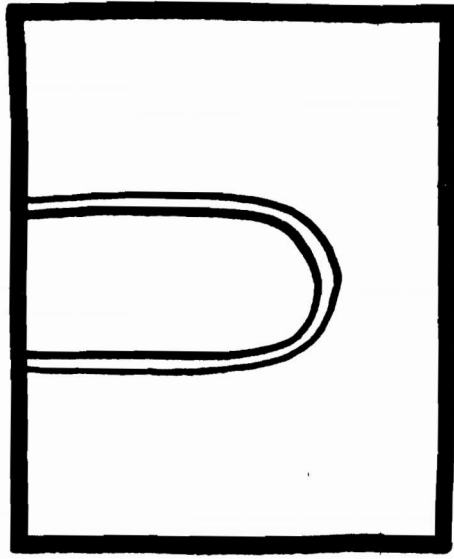
⑭ $-1 = \frac{r}{50}$

㉑ $\frac{x}{24} = 4$

TH -50	PO 38	VE 60	RS 56	ET -9	RH 91	ST 45	RY -12	TO -72	YM -2	ON -24	EY 180	ES 144	ED 90
OE 82	MA -198	KE 42	SN -4	AR -40	OU 14	IN 200	CH 28	TP 74	IT -39	CA 54	PL 96	AY 69	SH -55

What Are The Titles Of These Pictures?

Solve any equation below and find the solution in the coded title above the column of exercises. Each time the solution appears, write the letter of the exercise above it. Keep working and you will decode each title.



$$\begin{matrix} \text{---}2 & \text{---}6 & \text{---}21 & \text{---}3 & 5 & 4 & \text{---}11 & \text{---}3 \end{matrix}$$

$$\begin{matrix} 9 & \text{---}8 & \text{---}3 & 14 & \text{---}2 & 4 & \text{---}21 \end{matrix}$$

$$\begin{matrix} \text{---}2 & 7 & \text{---}11 & \text{---}8 & \text{---}3 & 7 & \text{---}11 & 7 & \text{---}21 & \text{---}1 & \text{---}8 \end{matrix}$$

O $6x = 24$

A $9k = 63$

D $28 = 2n$

I $5y = 30$

S $8q = 64$

E $21 = 7m$

M $18v = 18$

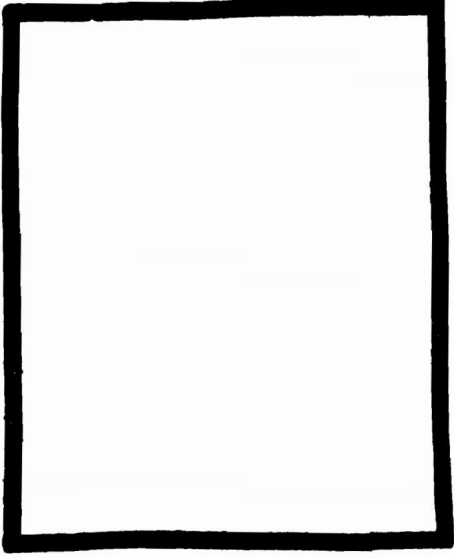
U $3x = 27$

P $60 = 12t$

R $2p = 42$

L $x = 11$

F $30 = 15y$



$$\begin{matrix} \text{---}30 & \text{---}17 & \text{---}13 & \text{---}17 & 12 & 11 & \text{---}30 & \text{---}7 \end{matrix}$$

$$\begin{matrix} 25 & \text{---}15 & \text{---}4 & \text{---}4 & 11 & \text{---}30 & 6 & 11 & 24 \end{matrix}$$

$$\begin{matrix} \text{---}15 & 6 & 24 & \text{---}13 & \text{---}17 & 6 & \text{---}30 & \text{---}13 & 25 & 2 \end{matrix}$$

I $4r = 44$

M $16v = 32$

A $5x = 75$

O $39 = 3w$

E $7t = 49$

N $x = 24$

H $72 = 6m$

R $100 = 4z$

W $10k = 170$

B $8n = 32$

T $30 = y$

S $54 = 9q$