

CODEBREAKER

lemonsqueezymath.com

DO NOW

$$\frac{21}{8} \quad \frac{12}{16} \quad \frac{6}{3} \quad \frac{7}{10} \quad \frac{2}{16} \quad \frac{21}{5} \quad \frac{1}{18} \quad \frac{9}{23} \quad \frac{5}{14} \quad \frac{17}{14} \quad \frac{5}{18}$$

$$\frac{8}{24} \quad \frac{16}{12} \quad \frac{3}{19} \quad \frac{10}{25} \quad \frac{16}{17} \quad \frac{5}{1} \quad \frac{18}{1} \quad \frac{23}{5}$$

$$\frac{21}{24} \quad \frac{6}{12} \quad \frac{1}{19} \quad \frac{14}{25} \quad \frac{18}{17} \quad \frac{1}{1} \quad \frac{5}{5}$$

DECODE KEY

A $-1 + 15$	= ___	N $1 + 1 \times 2$	= ___
B $(-5) \times (-5)$	= ___	O $\frac{2^2+44}{4}$	= ___
C 2.1×10	= ___	P $63 \div 7$	= ___
D $\frac{5^2}{5} + 2$	= ___	Q HCF(52, 13)	= ___
E 1^2	= ___	R $5.2 + 0.8$	= ___
F $\frac{\sqrt{16+28}}{4}$	= ___	S $3^2 - 4$	= ___
G $\frac{56+(-6)}{5}$	= ___	T $4^2 + 2$	= ___
H $\frac{2 \times 46}{4}$	= ___	U $(5 + 3) \times 2$	= ___
I $\sqrt{16} + 13$	= ___	V $\frac{44}{2}$	= ___
J 25.67 rounded to nearest whole	= ___	W $(7 + 3) \times 2$	= ___
K $\sqrt{16} + 0$	= ___	X 3×5	= ___
L 100% of 11	= ___	Y 2.45 to nearest whole number	= ___
M $\frac{38}{2}$	= ___	Z $(5 + 7) \times 2$	= ___

cracked the code? draw a doodle on the back.