

CODEBREAKER

lemonsqueezymath.com/codebreaker

DO NOW

$$\begin{array}{ccccccccccccccc} \hline 24 & 23 & 14 & 1 & 21 & 3 & 5 & 23 & 4 & 4 & 9 & 14 & 22 \\ \hline \hline 2 & 9 & 21 & 14 & 18 & 24 & 20 & 13 & 8 & 9 & 17 & 22 & 24 & 24 \\ \hline \hline 25 & 24 & 14 & 14 & 24 & 4 & 1 & 21 & 14 & 18 & 24 \\ \hline \hline 12 & 23 & 4 & 7 \\ \hline \hline \end{array}$$

DECODE KEY

A $20 - (-3)$	=	__	N $(-105) \div (-5)$	=	__
B 5.0×5	=	__	O $\frac{41}{5} + \frac{4}{5}$	=	__
C $11 - 6 \times 1$	=	__	P $\sqrt{9} + 10$	=	__
D $\frac{4 \times 15}{5}$	=	__	Q $\frac{3 \times 15}{3}$	=	__
E $\frac{50+46}{4}$	=	__	R $8 \div 2$	=	__
F $\sqrt{9} \times 5 + 4$	=	__	S $\sqrt{9} + 19$	=	__
G $\frac{5^2-13}{4}$	=	__	T 0.5×28	=	__
H $\frac{\sqrt{4+52}}{3}$	=	__	U HCF(34, 17)	=	__
I HCF(4, 5)	=	__	V HCF(30, 70)	=	__
J 16.26 rounded to nearest whole	=	__	W $26 \div 13$	=	__
K $\frac{3^2}{3} + 4$	=	__	X HCF(18, 42)	=	__
L $6^2 - 4^2$	=	__	Y $3^2 - 1^2$	=	__
M 50% of 52	=	__	Z $\sqrt{25} + 6.0$	=	__

cracked the code? draw a doodle on the back.