

Daffynition Decoder

Information: $\frac{H}{-11} \frac{O}{-21} \frac{W}{-5} \frac{N}{-8} \frac{A}{-28} \frac{V}{-19} \frac{Y}{25} \frac{P}{11} \frac{L}{-15} \frac{A}{32} \frac{N}{48} \frac{E}{-19} \frac{S}{-28} \frac{F}{6} \frac{L}{-12} \frac{Y}{4} \frac{F}{10} \frac{L}{48} \frac{Y}{11}$

Buccaneer: $\frac{H}{-11} \frac{I}{-29} \frac{G}{7} \frac{H}{-11} \frac{P}{18} \frac{R}{32} \frac{I}{13} \frac{C}{-29} \frac{E}{-31} \frac{F}{6} \frac{O}{-30} \frac{R}{10} \frac{C}{-21} \frac{O}{13} \frac{R}{9} \frac{N}{-31} \frac{O}{-21} \frac{R}{13} \frac{N}{-28}$



TO DECODE THESE TWO DAFFYNTIONS:
Solve each equation below and find your solution in the code. Each time the solution appears, write the letter of that exercise above it. Enjoy the de-fun-itions!

11
E-71

<p>(E) $\frac{x+5}{-5} = \frac{11}{-5}$ $x = 6$</p> <p><i>CHECK</i> $x+5=11$ $6+5=11$ $11=11 \checkmark$</p>	<p>(V) $\frac{x+20}{-20} = \frac{45}{-20}$ $x = 25$</p> <p><i>CHECK</i> $x+20=45$ $25+20=45$ $45=45 \checkmark$</p>	<p>(R) $\frac{y-4}{+4} = \frac{9}{+4}$ $y = 13$</p> <p><i>CHECK</i> $y-4=9$ $13-4=9$ $+9=+9 \checkmark$</p>	<p>(L) $\frac{n-36}{+36} = \frac{12}{+36}$ $n = 48$</p> <p><i>Check</i> $n-36=12$ $48-36=12$ $12=12 \checkmark$</p>
<p>(W) $\frac{u+7}{-7} = \frac{2}{-7}$ $u = -5$</p> <p>$u+7=2$ $-5+7=2$ $2=2 \checkmark$</p>	<p>(I) $\frac{x+30}{-30} = \frac{1}{-30}$ $x = -29$</p> <p>$x+30=1$ $-29+30=1$ $1=1 \checkmark$</p>	<p>(S) $\frac{b+8}{-8} = \frac{-4}{-8}$ $b = -12$</p> <p>$b+8=-4$ $-12+8=-4$ $-4=-4 \checkmark$</p>	<p>(O) $\frac{5+m}{-5} = \frac{-16}{-5}$ $m = -21$</p> <p>$5+m=-16$ $5-21=-16$ $-16=-16 \checkmark$</p>
<p>(G) $\frac{y+10}{+10} = \frac{-3}{+10}$ $y = 7$</p> <p>$y+10=-3$ $7+10=-3$ $-3=-3 \checkmark$</p>	<p>(A) $\frac{t-1}{+1} = \frac{-20}{+1}$ $t = -19$</p> <p>$t-1=-20$ $-19-1=-20$ $-20=-20 \checkmark$</p>	<p>(Y) $\frac{6+n}{-6} = \frac{17}{-6}$ $n = 11$</p> <p>$6+n=17$ $6+11=17$ $17=17 \checkmark$</p>	<p>(H) $\frac{15+x}{-15} = \frac{4}{-15}$ $x = -11$</p> <p>$15+x=4$ $15-11=4$ $4=4 \checkmark$</p>
<p>(F) $\frac{-18+a}{+18} = \frac{-8}{+18}$ $a = 10$</p> <p>$-18+a=-8$ $-18+10=-8$ $-8=-8 \checkmark$</p>	<p>(C) $\frac{2+x}{+2} = \frac{-33}{+2}$ $x = -31$</p> <p>$2+x=-33$ $2-31=-33$ $-33=-33 \checkmark$</p>	<p>(N) $\frac{y+14}{-14} = \frac{-14}{-14}$ $y = -28$</p> <p>$y+14=-14$ $-28+14=-14$ $-14=-14 \checkmark$</p>	<p>(P) $\frac{-7+d}{+7} = \frac{25}{+7}$ $d = 32$</p> <p>$-7+d=25$ $-7+32=25$ $25=25 \checkmark$</p>

