INTRO TO VARIABLES - HELP ANSWERS - PAGE 1	INTRO TO VARIABLES PRACTICE SHEET - B ANSWERS - PAGE 3
HEY POE, WE NEED TO START VARIABLES. VARIABLES HUH? HOLD ONA VARIABLE IS A SYMBOL USED TO REPRESENT ONE OR MORE NUMBERS. THAT'S CONFUSING.	HERE'S ANOTHER HELPFUL EXAMPLE USING MULTIPLICATION. $2 = 10 \longrightarrow c \cdot 2 = 10$
En la	$\underbrace{}_{} \underbrace{5}_{} \cdot 2 = 10 \qquad c = 5 \qquad \underbrace{c}_{} \cdot 2 = 10 \qquad c = 10 \qquad \underbrace{c}_{} \cdot 2 = 10 \qquad c = 10 \qquad \underbrace{c}_{} \cdot 2 = 10 \qquad \underbrace{c}_{} \cdot 2 = 10 \qquad c = 10 \qquad \underbrace{c}_{} \cdot 2 = 10 \qquad \underbrace{c}_{} \cdot $
WELL LET'S SEE THE EASIEST WAY TO EXPLAIN A VARIABLE. A VARIABLE IS USUALLY A LETTER THAT STANDS FOR A NUMBER.	SOLVE EACH EQUATION. 1. $6 \cdot \boxed{4} = 24$ 2. $2 \cdot 7 = \boxed{14}$ 3. $\boxed{3} \cdot 3 = 9$
WOW, SO WERE GOING TO START USING LETTERS INSTEAD OF NUMBERS AND I THOUGHT MATH WAS CONFUSING ENOUGH ALREADY.	4. $10 \div 2 = 5$ 5. $6 \div 3 = 2$ 6. $12 \div 3 = 4$
BEFORE YOU PANIC, LET ME SHOW YOU A SIMPLE EXAMPLE.	7. $7 \cdot 1 = 7$ 8. $8 \div 4 = 2$ 9. $15 \div 3 = 5$
I GET IT. YOU WANT TO KNOW WHAT PLUS 2 EQUALS 5. THAT'S EASY ENOUGH, 3 + 2 = 5.	10. $8 \cdot 2 = 16$ 11. $6 \cdot 5 = 30$ 12. $32 \div 8 = 4$
PERFECT. DO YOU SEE HOW YOU JUST FILLED IN THE EMPTY BOX?	13. $4 \cdot d = 24$ 14. $9 \cdot 3 = r$ 15. $t \cdot 6 = 12$ $d = \textcircled{1}{12}$ $r = \boxed{27}$ $t = \boxed{2}$
	16. $14 \div y = 7$ 17. $45 \div 9 = w$ 18. $15 \div b = 5$ $y = 2$ $w = 5$ $b = 3$
WELL, IT STARTS TO GET CONFUSING AND SILLY TO KEEP USING EMPTY BOXES, SO INSTEAD WE CAN USE A LETTER. DO YOU SEE HOW I USED 'x" WHERE THE BOX WAS?	19. $x \cdot 7 = 21$ 20. $12 \cdot a = 0$ 21. $k \div 3 = 7$ $x = 3$ $a = 0$ $k = 21$
The second secon	22. $e \div 6 = 6$ 23. $88 \div 8 = w$ 24. $r \cdot 9 = 81$ e = 36 $w = 11$ $r = 9$
So I WOULD JUST SAY x = 3, BECAUSE 3 + 2 = 5.	25. $50 \div 5 = y$ 26. $c \cdot 4 = 16$ 27. $18 \div h = 3$ y = 10 $c = 4$ $h = 6$
$\begin{cases} 1 \text{ THINK HE'S} \\ \text{GOT IT.} \\ x = 3 \text{ OR } 3 + 2 = 5 \end{cases}$	28. $33 \div p = 3$ p = 11 p = 11 $29. 8 \bullet n = 48$ n = 6 $30. 11 \bullet 12 = x$ x = 132
INTRO TO VARIABLES PRACTICE SHEET - A ANSWERS - PAGE 2	INTRO TO VARIABLES PRACTICE SHEET - C ANSWERS - PAGE 4
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