


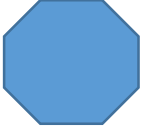

Where's Jiji?

Jiji is hiding somewhere at Pioneer! In order to find him, solve the problems below. Find the letters that match the correct answers on the following page to uncover the clue to his location. Let Mrs. Palmen know when you've discovered the secret of his location!



1. How many inches are in 6 feet?
2. $\frac{1}{2} = \frac{2}{4}$, so they are _____ fractions because they are equal.
3. 1 thousand + 11 tens + 9 ones = _____. (A number in standard form.)
4. How many meters are in 10 kilometers?
5. A decameter is 10 meters, so how many centimeters are in a decameter?
6. $25,470 - 23,451 =$ _____
7. As a fraction in simplest terms, $50\% =$ _____.
8. Fill in the missing term for this chant: “ _____ means equal! _____ means equal! ”
9. In the fraction $\frac{3}{4}$, the number of parts in a whole/the size of each part is shown by the 4, which is called the _____.
10. As a decimal, $\frac{1}{4} =$ _____.
11. There are _____ milliliters in 1 liter.
12. In the number eight million, four hundred fifty-two thousand, six hundred thirteen, which place is the five in?
13. Two and eight tenths subtract two and fifty-five hundredths = _____.
14. $25\% =$ _____ when written in decimal form.
15. What year is it currently?



A $\frac{1}{2}$	B 60 inches	C 2119	D 	E $\frac{6}{9}$	F 	G \$15.00
H numerator	I 72 inches	J square	K 0.75	L \$2.00	M 2019	N equivalent
O 0.25	P 2018	Q 	R 10,000	S 1,000	T parallel	U 96 inches
V $\frac{6}{8}$	W \$3.25	X rhombus	Y 1909	Z denominator	To discover the clue to Jiji's hiding place, fill in the letter of the correct answer to each numbered problem.	

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