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YOU KNOW A PERCENT IS OUT OF 100, WHICH MAKES IT EASY TO CHANGE TO A FRACTION.

HELPFUL EXAMPLE 100



THANKS FOR REMINDING ME. YES, SOME FRACTIONS NEED TO BE SIMPLIFIED. JUST REMEMBER, WHATEVER YOU DO TO THE TOP YOU NEED TO DO TO THE BOTTOM

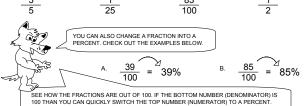
28% = 28 OUT OF 100 = $=\frac{7}{25}$

IN CASE YOU WERE WONDERING. THE TOP NUMBER IN A FRACTION IS CALLED THE **NUMERATOR**, AND THE BOTTOM NUMBER IS CALLED THE **DENOMINATOR**.



WRITE EACH PERCENT AS A FRACTION IN SIMPLEST FORM.

1. 46%	2.	11%	з. 75%	4.	7%
$\frac{46}{100} \div \frac{2}{\div} = \frac{23}{50}$		11 100	_3_		7 100
5. 60% _3_	6.	4% _1_	7. 83% _83_	8.	50% _1_



WRITE EACH FRACTION AS A PERCENT.

9.	<u>16</u> 100	10. 30 100	11. <u>94</u> 100	12.	<u>5</u>
	16%	30%	94%		5%
13.	<u>77</u> 100	14. 100	15. <u>45</u> 100	16.	<u>23</u> 100
	77%	1%	45%		23%

PERCENTS AND FRACTIONS - PART 2

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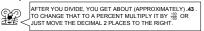
SOMETIMES THE FRACTION LOOKS LIKE IT'S NOT OUT OF 100. BUT YOU CAN ACTUALLY REWRITE IT. AFTER YOU CHANGE THE BOTTOM NUMBER (DENOMINATOR) TO 100 YOU CAN QUICKLY CHANGE IT TO A PERCENT.

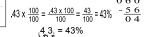


WRITE EACH FRACTION AS A PERCENT.

1.	9 25	2. <u>7</u>	3. <u>2</u> 5	4. <u>18</u> <u>25</u>
	36%	70%	40%	72%
5.	3	6. 1	7. 9 20	8. 3
	30%	50%	45%	75%



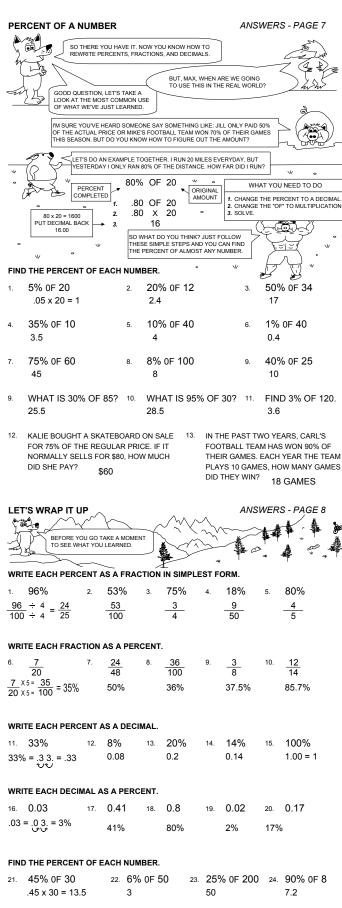




WRITE EACH FRACTION AS A PERCENT.

$$\frac{1}{6}$$
 $6 | \overline{1.00}$ 10. $\frac{5}{8}$ 11. $\frac{2}{3}$ 12. $\frac{6}{15}$ 16.7% 62.5% 66.7% 40.0%

13.	3_	14. <u>6</u>	15. <u>10</u>	16.	_4_
	9	7	12		11
	33.3%	85.7%	83.3%		36.49



NORA DONATED 10% OF THIS WEEK'S

SALARY TO THE LOCAL CHILDREN'S

HOSPITAL. IF SHE GETS PAID \$1,000 A WEEK, HOW MUCH DID SHE DONATE?

KOE TOOK A 60 PROBLEM TEST, HE

CORRECT HOW MANY ANSWERS

51 CORRECT

GOT 85% OF THE QUESTIONS

DID KOE GET CORRECT?