CONCEPT: PERCENTAGE AND DECIMAL REVIEW

PERCENTAGE → DECIMAL	DECIMAL → PERCENTAGE

- Identify the decimal point
 	
   • If no decimal point in number, it is implied at the end of the number
 	
- Move the decimal point _____ places to the left
	- Identify the decimal point
	
	   • If no decimal point in number, it is implied at the end of the number
	
	- Move the decimal point _____ places to the right

PRACTICE: Convert these percentages to decimals:

50% =	1.25% =	120% =	5% =
31.34% =	12.5% =	0.5% =	100% =

PRACTICE: Convert these decimals to percentages:

0.34 =	0.61 =	0.06 =
0.4512 =	0.0004 =	1 =