Name:	Date:
-------	-------

Fraction, Decimal and Percent Equivalence

			¹ N	U	١	М	Е	R	Α	Т	0	R					
² C	³ E			•						•	•	•	•				⁴ L
0	Q	⁵ T	Н	С)	U	N	S	Α	N	D	Т	Н	S			Е
М	U																Α
М	Ι											⁶ C			⁷ D		S
0	٧							⁸ M				0			E		Т
N	Α	⁹ S	I	N	١	Р	L	ı	F	Υ	I	N	G		N		С
D	L							Х				٧			0		0
Е	Ε			¹⁰ T		Н	R	Е	E		_	E			М		М
N	Z							D		11W		R			ı		М
0	Т					¹² D		N		Н		S			N		0
М	F					Ε		U		0		ı			Α		N
I	R		¹³ D	E	•	С	I	М	Α	L	Р	0	I	N	Т		М
N	Α			-		ı		В		E		N			0		U
Α	С					M		Ε		N		S			R		L
Т	Т					Α		R		U						•	Т
0	Ι					L				М							I
R	0				•		-			В							Р
S	N									E							L
	S							¹⁴ P	Ε	R	С	Ε	N	Т	Α	G	Ε

Across

- 1. The top number.
- **5.** Three places to the right of a decimal.
- **9.** To show an answer using the simplest fraction.
- **10.** 10% of 30.
- **13.** The most important part of a Decimal Number.
- **14.** Moves two spaces to the right to find it.

Down

- 2. When the denominators of two or more fractions are the same.
- **3.** Some may look different, but are really the same
- **4.** The smallest positive number that is a multiple of two or more numbers.
- **6.** Changes one into another

- **7.** It is the number of parts the whole is divided into.
- **8.** A whole number with a fraction.
- **11.** On the left of the decimal point.
- **12.** Moves two spaces to the left to find it.