Name:_____

Percentage, Decimals & Fraction Relationship

Review Exercise

1. Complete the table below

Fraction	Decimal	Percentage
_____	**0.5**	**50%**
$\frac{3}{10}$	_____	**30%**

2. Andrea bought a dress for $65.00 and received a discount of 10%. How much did she pay for the dress?

   $_____

3. **Complete:**
   $\frac{8}{5}$ = _____%

4. A crate contains 170 plums. When the vendor received them he discovered that 10% of the oranges were bad. How many oranges were GOOD?

   _____oranges

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5. Mr. Jones shared $2000 among his 3 sons. He shared is as follows.

Brian got $\frac{3}{10}$
Carl got 50%
Lennard got 0.2

How much money did each get?

Brian _____

Carl _____

Lennard _____

6. A television marked $1600 was sold for $1200. What percent discount was given on the television?

_____

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