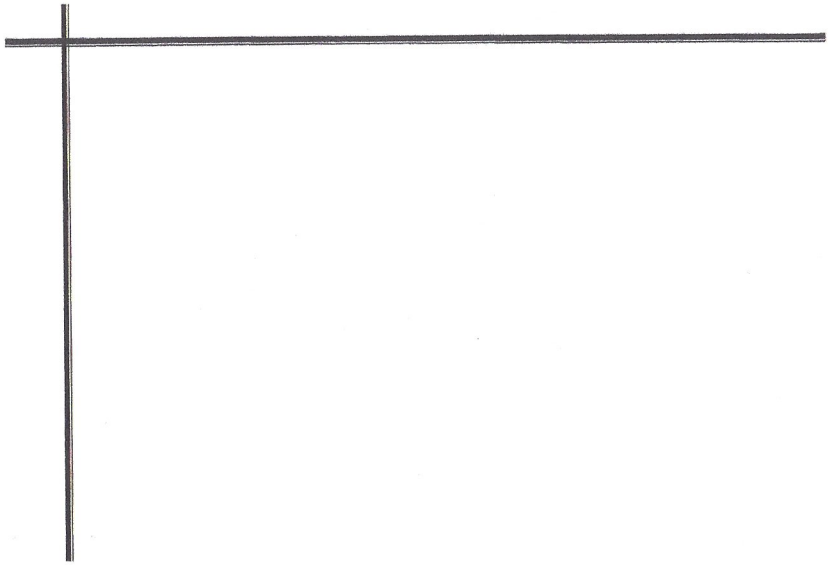

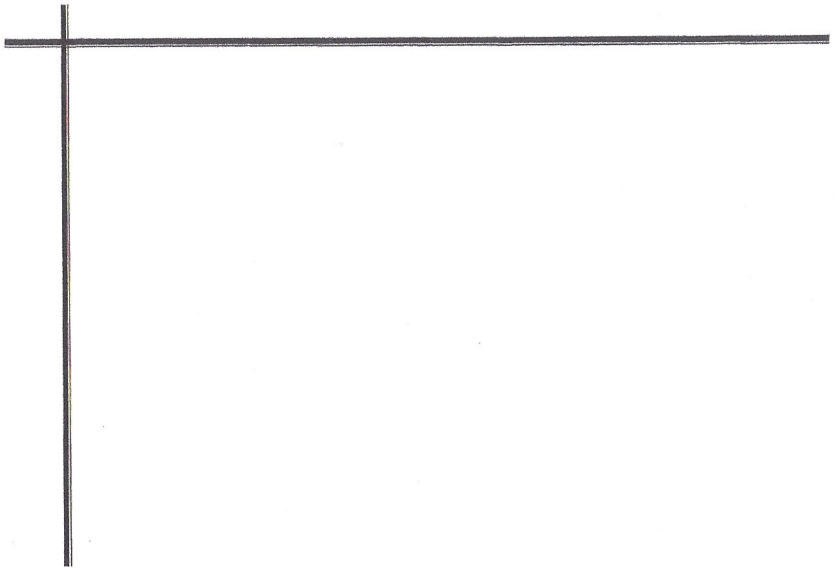

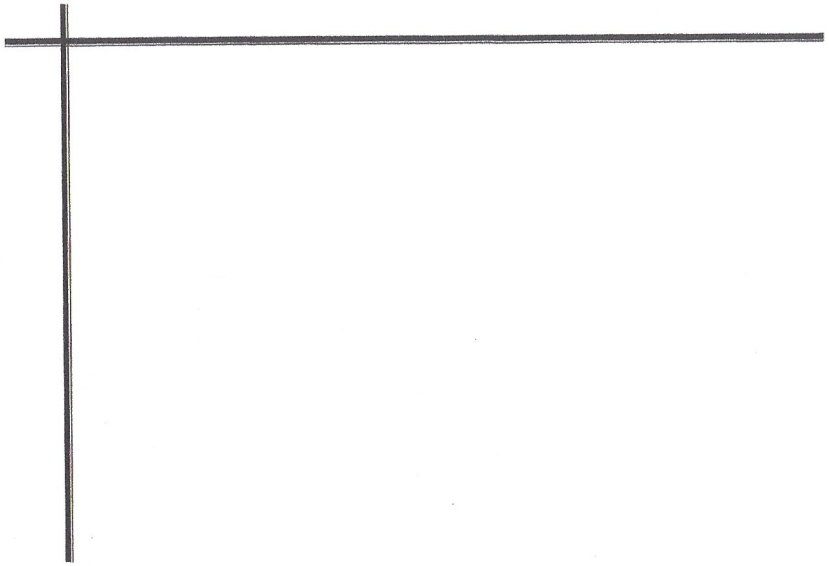

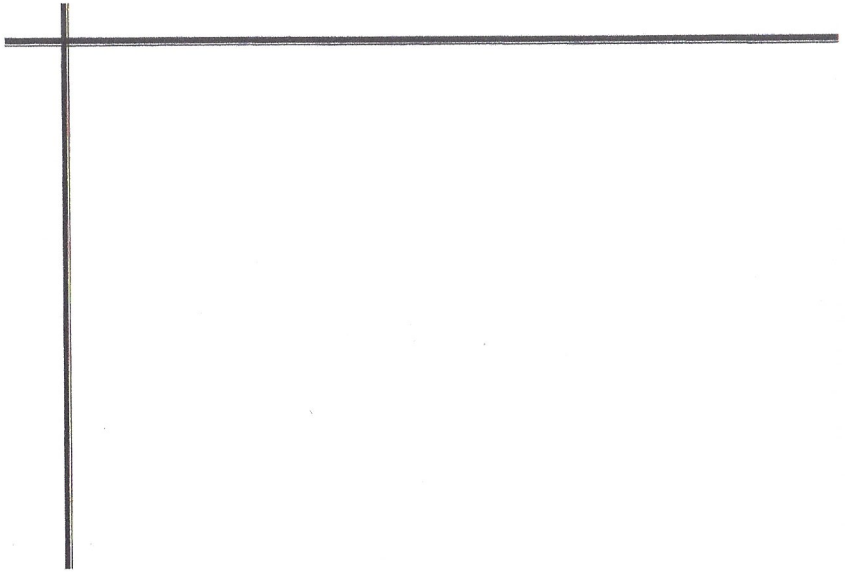

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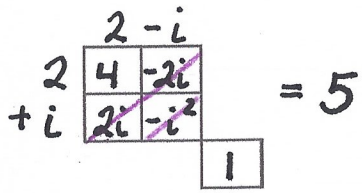
Practice with Place Value Based Multiplication: The Box



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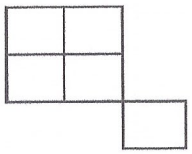
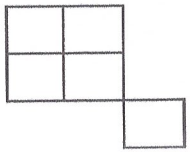
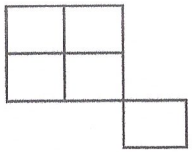
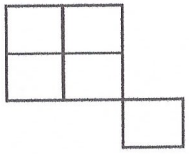
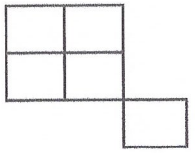










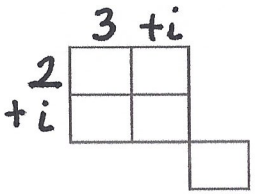
Fractions

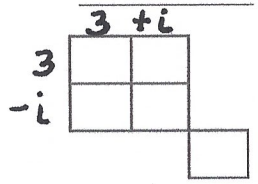
Multiply by the complex conjugate.

$$\frac{(2+i)}{(3-i)}$$

Create a fraction and use the box

$$\frac{(2+i)}{(3-i)} \cdot \frac{(3+i)}{(3+i)}$$





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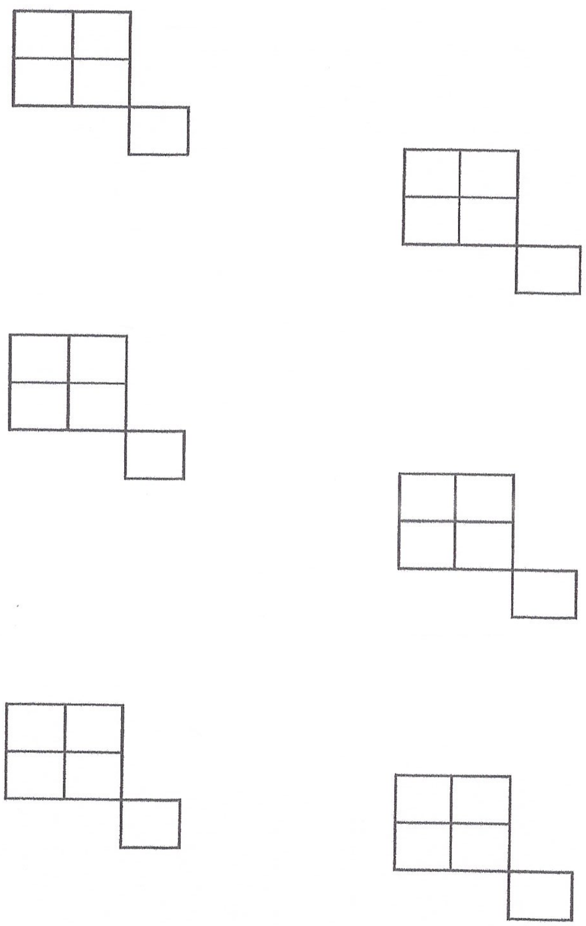
Practice with Place Value Based Multiplication: The Box



Fractions

Multiply by the co mplex conjugate.

$$\frac{(2+i)}{(3-i)}$$

Create a fraction and use the box

$$\frac{(2+i)}{(3-i)} \bullet \frac{(\quad)}{(\quad)}$$