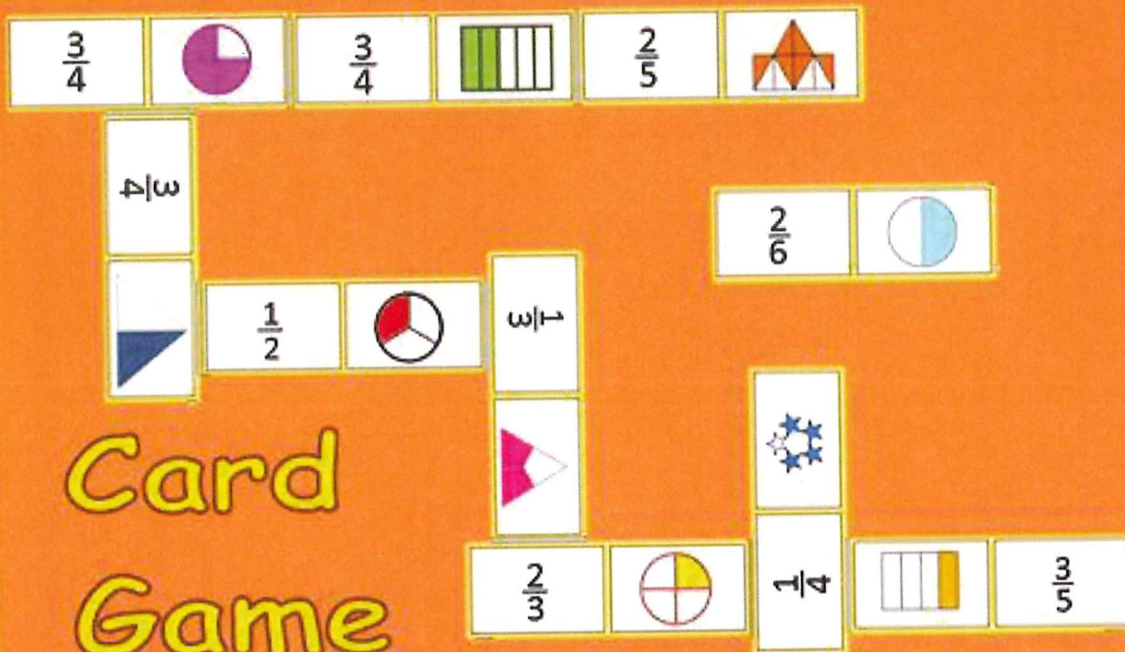


Fraction Dominoes



Card
Game

msCraftynyla.blogspot.com

For
Fraction Matching
and
Equivalent Fractions

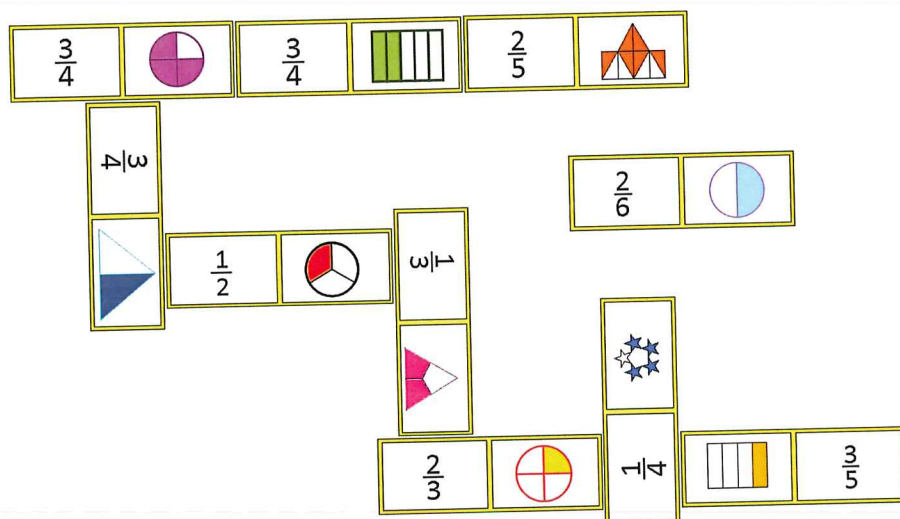
Instructions

1. Place cards face down on the table and shuffle them until they're random.
2. Each player takes 7 dominoes and rolls a pair of dice.
3. The player with the highest double goes first.
4. Each player must lay a domino with equivalent value next to a domino that has already been placed. Make sure equivalent values are always touching.
5. Pick up from the pile if you can't place a domino. Keep these dominoes concealed from your opponent(s).
6. Pass if no more dominoes are left in the pile.
7. The winner is the first person to run out of dominoes.



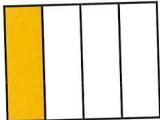
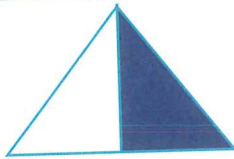

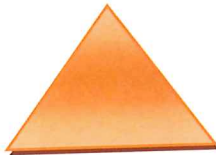

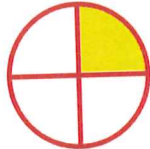

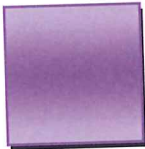
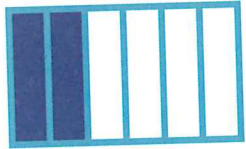
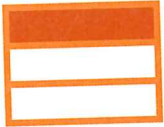
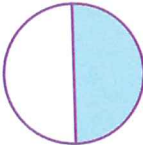
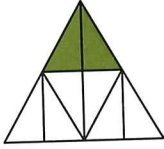
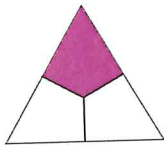
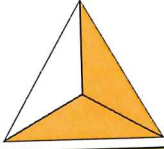
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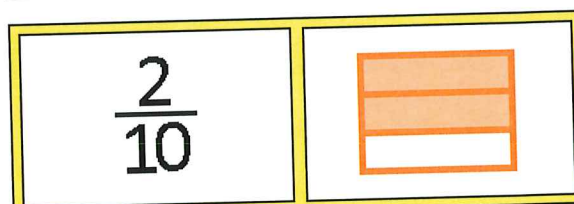
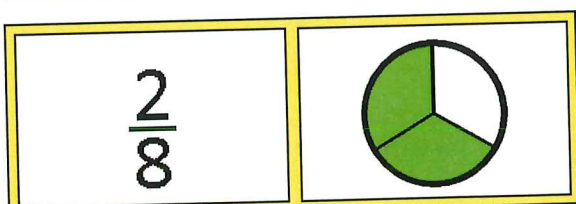
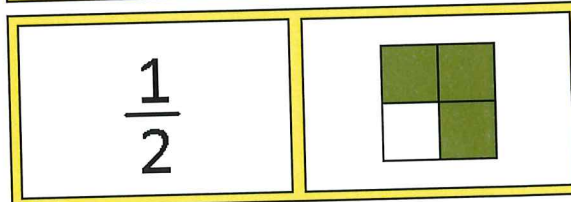
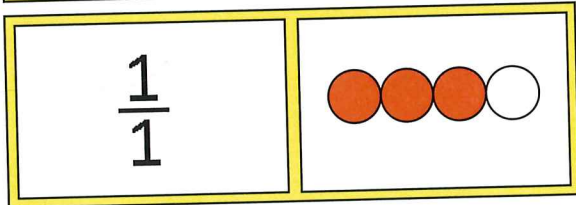
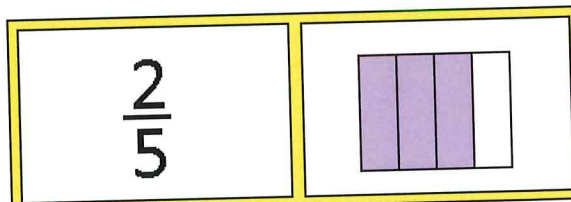
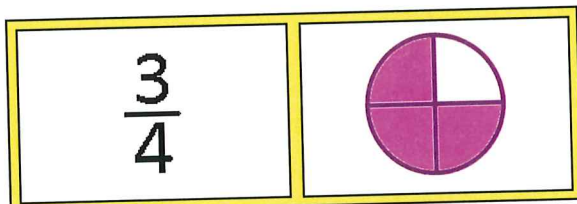
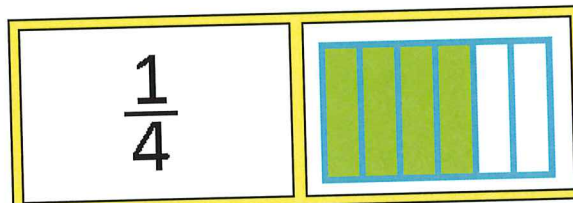
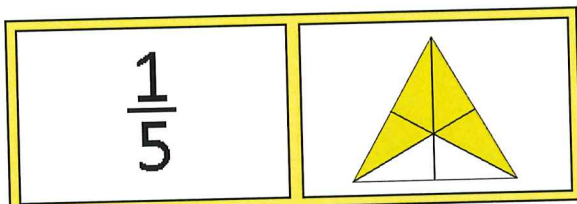
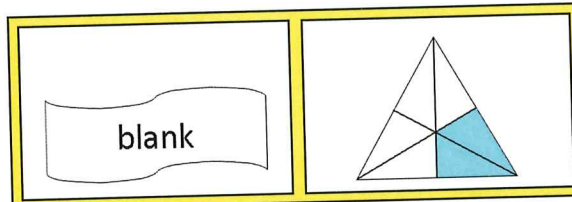
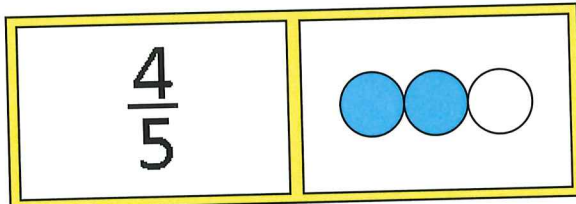
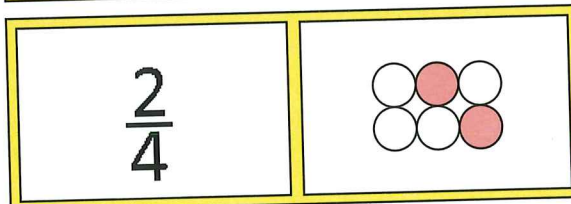
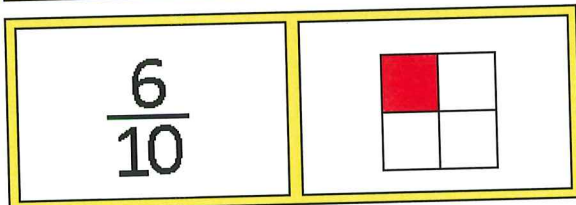
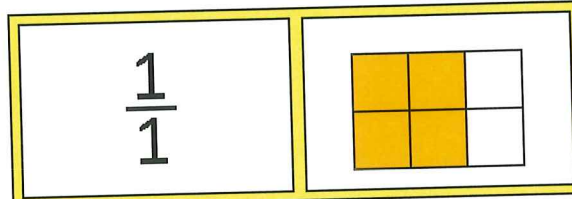
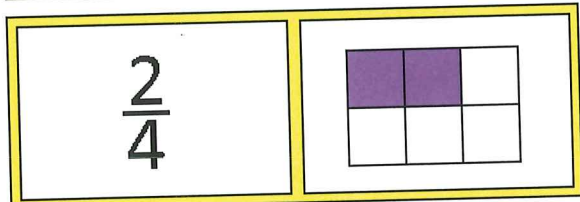
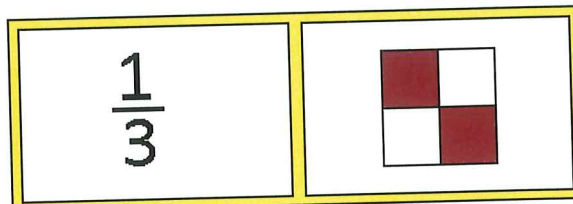
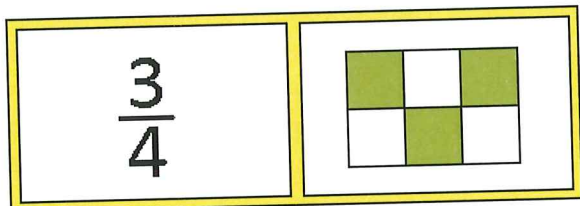
Students simply match the fraction numeral to its respective pictorial representation.

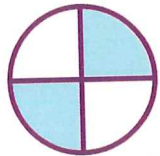
For a challenge, older students can match the fraction numeral to its respective equivalent fraction pictorial representation.

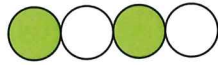


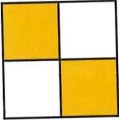
Print out on card stock paper and cut out cards OR print on regular paper, laminate each sheet then cut out cards using a guillotine. To play, match the numeral fraction to its corresponding shape fraction. For higher grades, equivalent fractions can be matched.

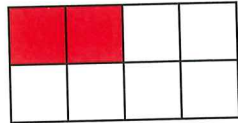
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$\frac{3}{5}$		$\frac{4}{10}$	
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$\frac{2}{8}$		$\frac{3}{6}$	
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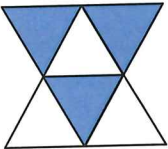


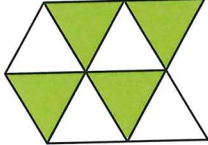
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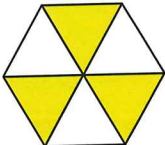
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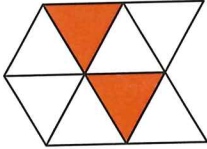
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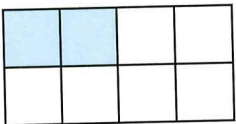
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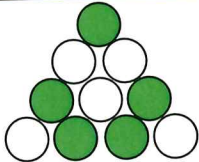
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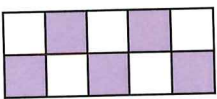
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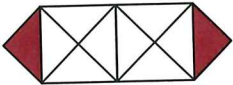
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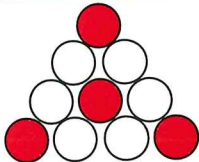
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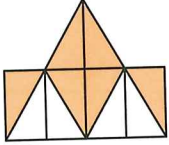
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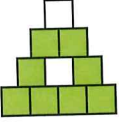
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$\frac{5}{10}$ 

$\frac{1}{4}$	
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$\frac{3}{4}$	
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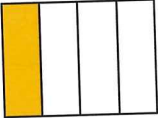
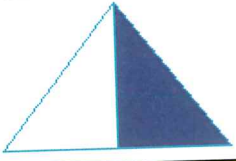



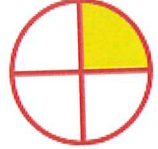

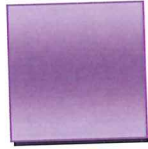
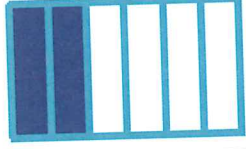

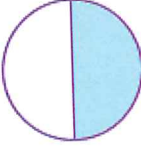
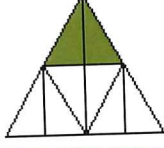
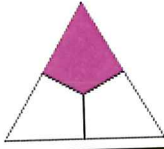
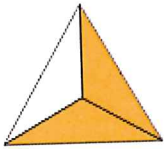
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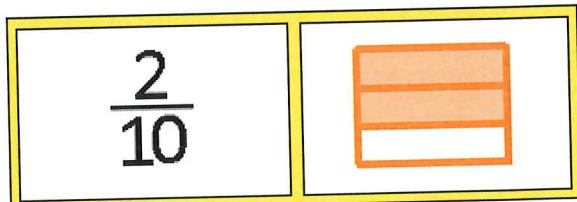
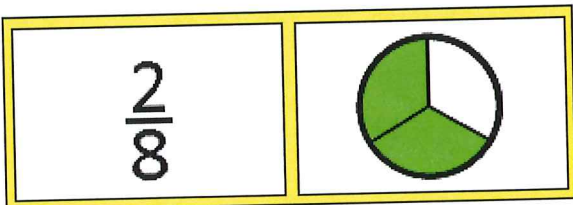
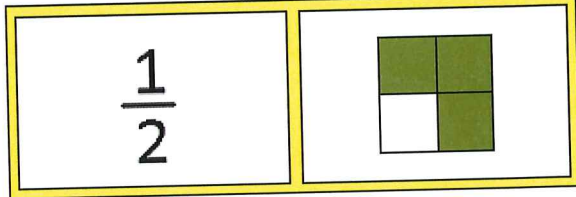
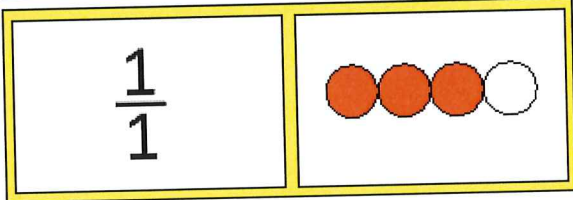
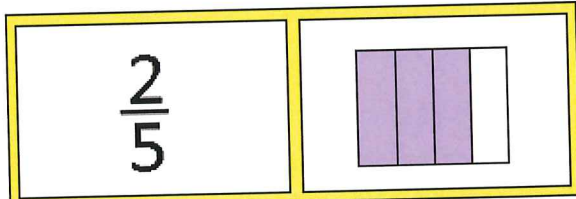
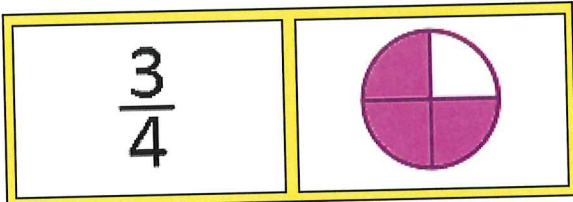
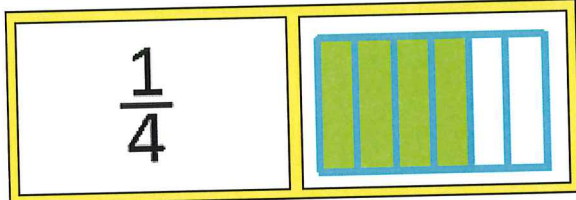
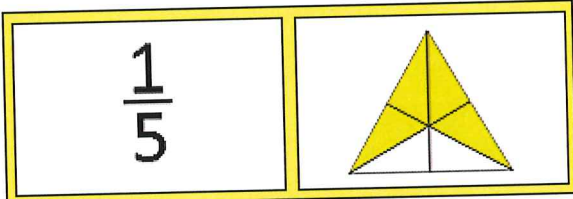
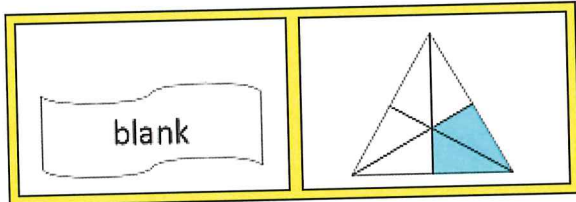
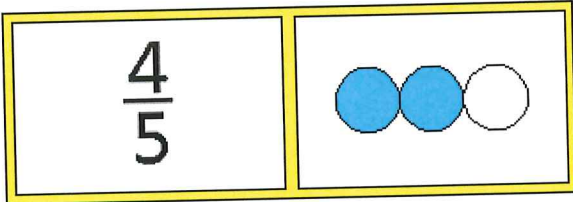
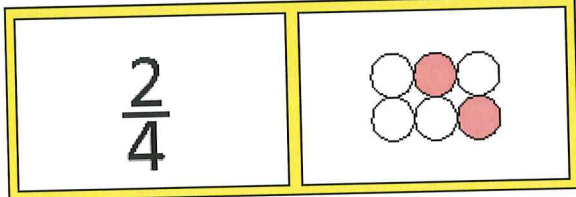
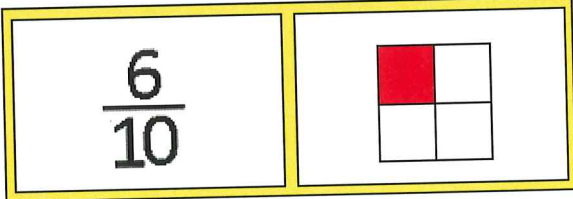
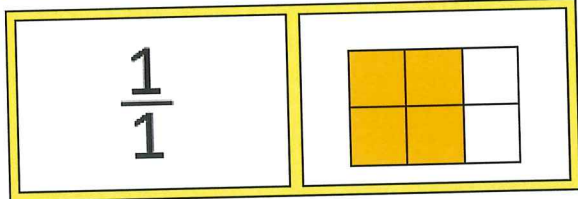
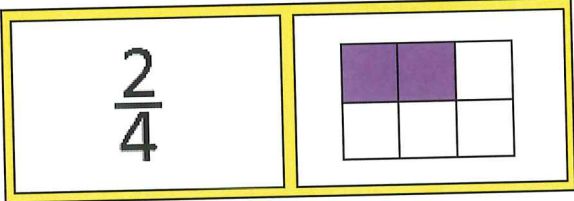
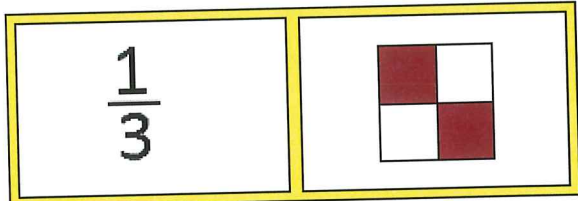
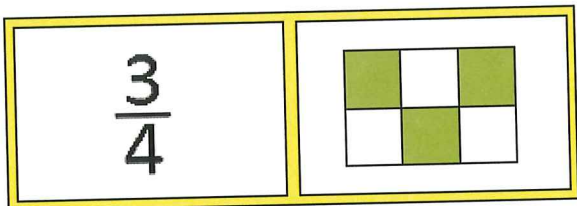
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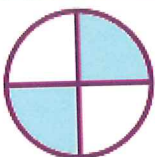
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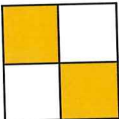
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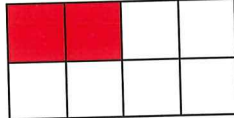
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$\frac{3}{5}$		$\frac{4}{10}$	
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$\frac{1}{2}$		$\frac{3}{6}$	
$\frac{2}{8}$		$\frac{3}{6}$	
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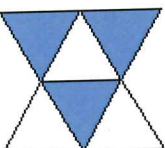


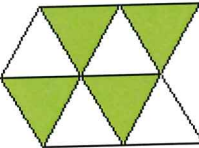
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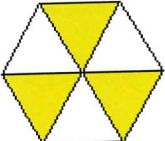
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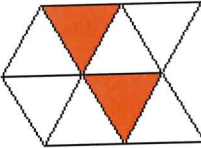
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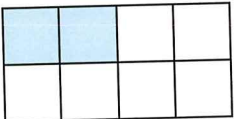
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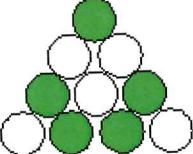
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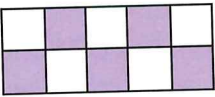
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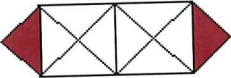
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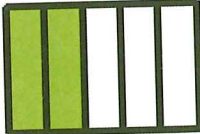
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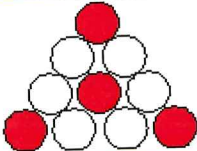
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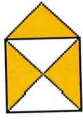
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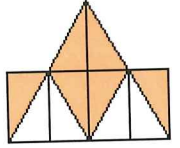
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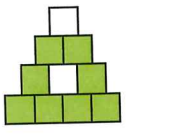
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$\frac{5}{10}$ 

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