Fraction	Decimal	Percentage
	0.21	
		12%
$\frac{2}{10}$		
	0.4	
	0.44	
		4%
$\frac{3}{4}$		
	0.99	

Fraction	Decimal	Percentage
	0.21	
		12%
$\frac{2}{10}$		
	0.4	
	0.44	
		4%
$\frac{3}{4}$		
	0.99	

Match the decimal cards to the people.



My decimal is $\frac{4}{10}$ less than 100%.



My decimal cannot be simplified when it is written as a fraction.



My decimal is 10% less than $\frac{3}{4}$



My decimal is greater than 60%.

0.65

0.57

0.61

0.6

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Four children were completing some maths work.
Put the children in order of who got the most correct.

F D P

 $\frac{17}{20}$ correct

 84 % correct

 0.8 correct

 12 % incorrect

Four children were completing some maths work.
Put the children in order of who got the most correct.

F D P

 $\frac{17}{20}$ correct

 84 % correct

 0.8 correct

 12 % incorrect

Four children were completing some maths work.
Put the children in order of who got the most correct.

F D P

 $\frac{17}{20}$ correct

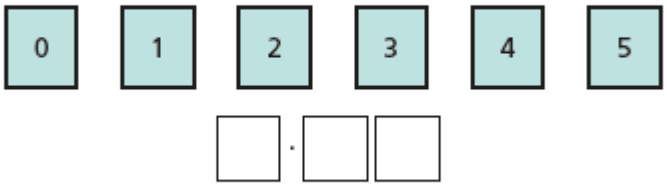
 84 % correct

 0.8 correct

 12 % incorrect

Use the digit cards to write a decimal greater than $\frac{1}{5}$ but less than 40%.

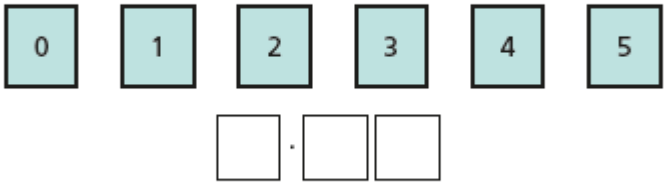
You may not use a card more than once in each number.



How many other answers can you find?

Use the digit cards to write a decimal greater than $\frac{1}{5}$ but less than 40%.

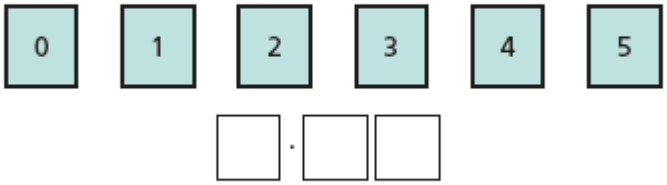
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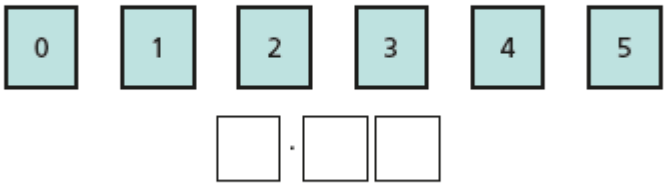
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How many other answers can you find?

Use the digit cards to write a decimal greater than $\frac{1}{5}$ but less than 40%.

You may not use a card more than once in each number.



How many other answers can you find?