1.	·						
	Circle th	nem.					
		$\frac{2}{3}$	<u>6</u> 10	9	10 15	$\frac{16}{20}$	
		3	10	12	15	20	
2.	Comple	te these fr	actions to m	nake each e	quivalent to	$\frac{3}{5}$	
	Ça.					3	
		Γ					
		<u>L</u>				15	
			10			15	
	12						
3.	Karen n	nakes a fra	action using	two numbe	r cards.	?/?/	
	She say	/S,					
		"]	My fraction	ı is equiva	elent to $\frac{1}{2}$		

One of the number cards is 6'

What could Karen's fraction be?

Give both possible answers.

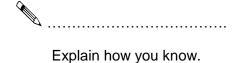


$\neg$		
	or	

Write these fractions in order of size starting with the smallest. 4.

$\frac{3}{4}$	$\frac{3}{5}$	9 10	$\frac{17}{20}$
smallest			

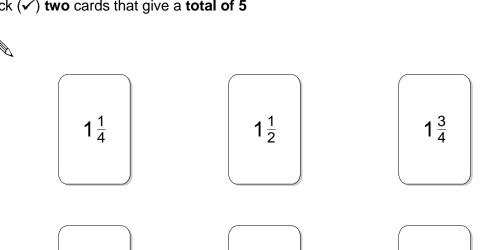
Which is larger,  $\frac{1}{3}$  or  $\frac{2}{5}$ ? 5.



	•••••	 	

6. Tick (✓) two cards that give a total of 5

 $3\frac{1}{2}$ 



 $3\frac{3}{4}$ 

 $4\frac{1}{4}$