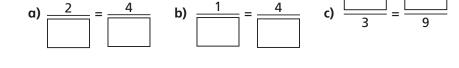


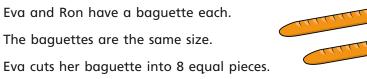
<u>8</u>	<u>3</u>	<u>5</u>	<u>6</u>	<u>4</u>	<u>9</u>	<u>3</u>	<u>4</u>
24	12	15	24	12	36	9	16

	equivalent to $\frac{1}{3}$	equivalent to $\frac{1}{4}$
odd denominator		
even denominator		

b) Are any of the boxes empty? Why do you think this is? Talk about your answer with a partner. Find three ways to make the fractions equivalent.



6



3 of my equal pieces are equal to 90 6 of Eva's.

How many equal pieces has Ron cut his baguette into?

