

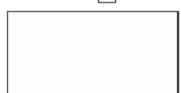
Calculate the answers to these fraction additions using common denominators.
Which calculation is the odd one out? Explain your reasoning.



$$\frac{2}{3} + \frac{5}{14} =$$

$$\frac{1}{2} + \frac{6}{21} =$$

$$\frac{1}{6} + \frac{4}{7} = \boxed{}$$



2) Lola has made a mistake in this calculation. What mistake has Lola made? What advice would you give to her?



3) Marlon has added three fractions with unlike denominators together. Is he correct? Explain how you think he has used common denominators to find the answer.

