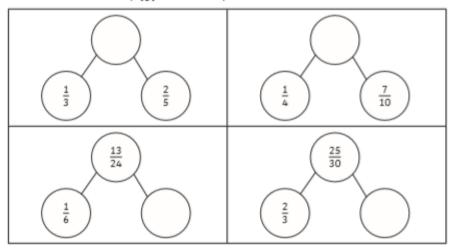
Complete these part-whole models. Show your working out using common denominators. Simplify fractions where possible.





2) Here is a pile of cat treats.





What fraction of the treats are left for Meeko?

		tions. Show your working out u		
α)	$\frac{5}{8} - \frac{1}{3} = \boxed{}$	b) $\frac{5}{9} - \frac{1}{5} = $	c) $\frac{1}{4} + \frac{2}{10} = \frac{1}{10}$	
3) a) Thamindu's school bag weighed \(\frac{1}{3}\)kg. He added his PE kit to the bag which weighed \(\frac{1}{4}\)kg. How much did his bag weigh in total?				
b) Sienna has two identical jugs, one is $\frac{5}{7}$ full and the other is empty. If she pours some of her juice into the empty jug to exactly halfway, how much is left in the first jug?				
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