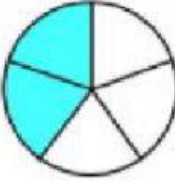
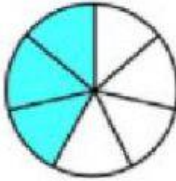
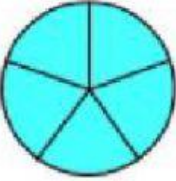
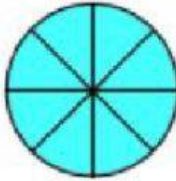
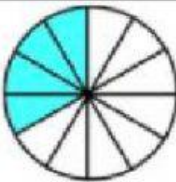
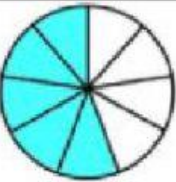
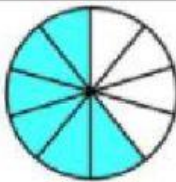
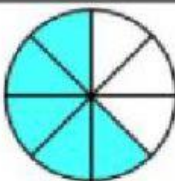
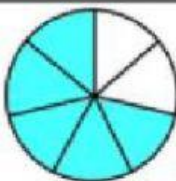
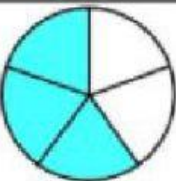
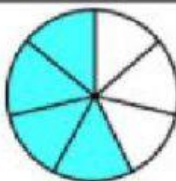
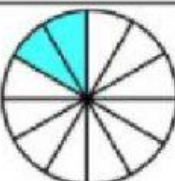
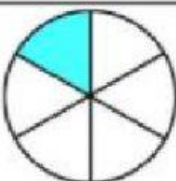
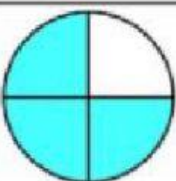
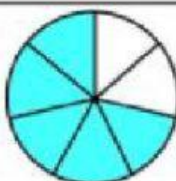
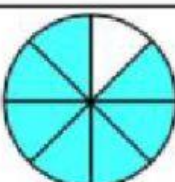
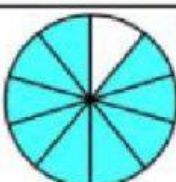
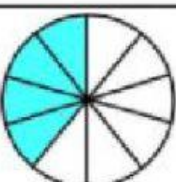
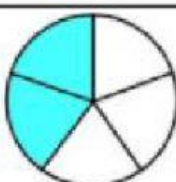


Comparing Dissimilar Fractions

Use the fraction diagrams to name the fraction. Compare the fractions using $<$, $>$ and $=$.

1)  $\frac{2}{5}$	$<$	 $\frac{3}{7}$	6)  —	$<$	 —
2)  —	$<$	 —	7)  —	$<$	 —
3)  —	$<$	 —	8)  —	$<$	 —
4)  —	$<$	 —	9)  —	$<$	 —
5)  —	$<$	 —	10)  —	$<$	 —