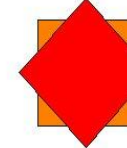
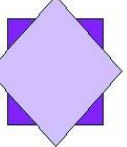
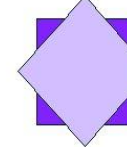

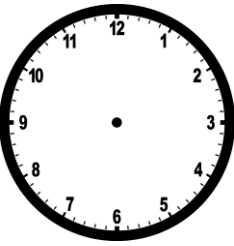
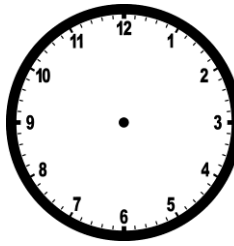
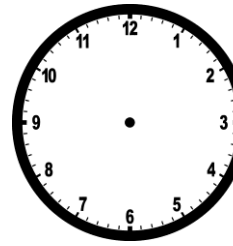
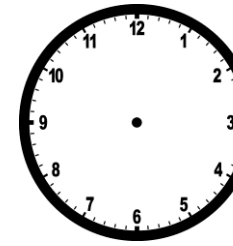
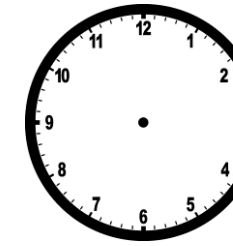

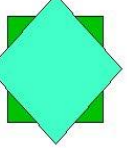
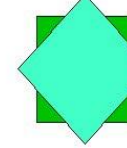
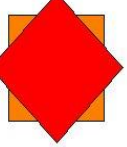
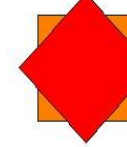
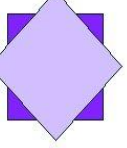
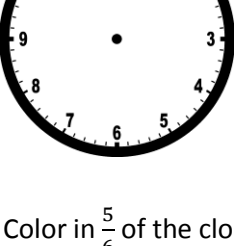
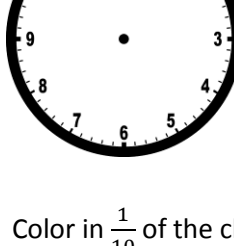
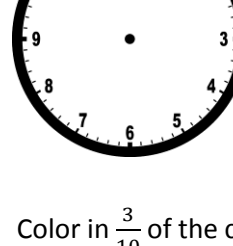
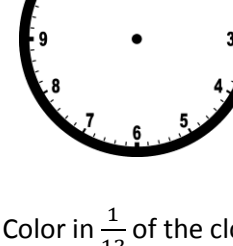
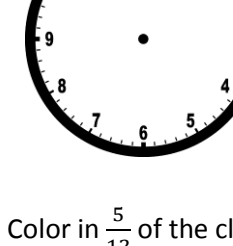
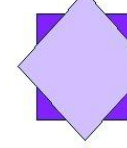


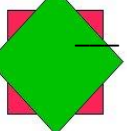
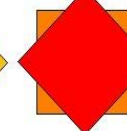














	Color in $\frac{1}{2}$ of the clock.	Color in $\frac{1}{4}$ of the clock.	Color in $\frac{3}{4}$ of the clock.	Color in $\frac{1}{3}$ of the clock.	Color in $\frac{1}{3}$ of the clock.								
	Minutes? _____	Minutes? _____	Minutes? _____	Minutes? _____	Minutes? _____								
													
	Color in $\frac{2}{3}$ of the clock.	Color in $\frac{1}{5}$ of the clock.	Color in $\frac{2}{5}$ of the clock.	Color in $\frac{3}{5}$ of the clock.	Color in $\frac{1}{6}$ of the clock.								
	Minutes? _____	Minutes? _____	Minutes? _____	Minutes? _____	Minutes? _____								
													
	Color in $\frac{5}{6}$ of the clock.	Color in $\frac{1}{10}$ of the clock.	Color in $\frac{3}{10}$ of the clock.	Color in $\frac{1}{12}$ of the clock.	Color in $\frac{5}{12}$ of the clock.								
	Minutes? _____	Minutes? _____	Minutes? _____	Minutes? _____	Minutes? _____								
													

Convert each to minutes.

1) $\frac{1}{2}$ of an hour= _____ minutes	2) $\frac{1}{3}$ of an hour= _____ minutes	3) $\frac{1}{4}$ of an hour= _____ minutes
4) $\frac{4}{5}$ of an hour= _____ minutes	5) $\frac{4}{6}$ of an hour= _____ minutes	6) $\frac{7}{10}$ of an hour= _____ minutes
7) $\frac{7}{12}$ of an hour= _____ minutes	8) $\frac{11}{12}$ of an hour= _____ minutes	9) $\frac{9}{10}$ of an hour= _____ minutes
10) 0.25 of an hour= _____ minutes	11) 0.5 of an hour= _____ minutes	12) 0.1 of an hour= _____ minutes
13) 0.4 of an hour= _____ minutes	14) 0.2 of an hour= _____ minutes	15) 3.5 hours= _____ minutes
16) $7\frac{1}{2}$ hours= _____ minutes	17) $5\frac{1}{3}$ hours= _____ minutes	18) $2\frac{3}{5}$ hours= _____ minutes