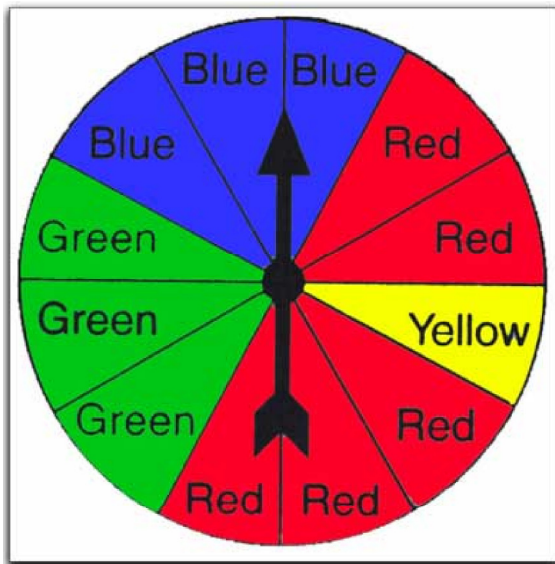


The spinner below is divided into 12 equal sections. Find the probabilities.



① P(Red) $\frac{5}{12}$

② P(Green or Yellow) $\frac{4}{12}$

③ P(Yellow, then Blue)

$$\frac{1}{12} \cdot \frac{3}{12} = \frac{3}{144}$$

④ P(Blue, then Blue)

$$\frac{3}{12} \cdot \frac{3}{12} = \frac{9}{144}$$