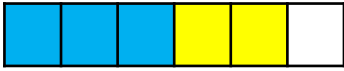


NC objective: add fractions with the same denominator

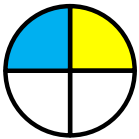


_____ sixths are blue.

_____ sixths are yellow.

_____ sixths are coloured in.

$$\frac{\boxed{}}{6} + \frac{\boxed{}}{6} = \frac{\boxed{}}{6}$$

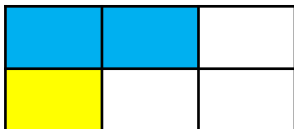


_____ quarter is blue.

_____ quarter is yellow.

_____ quarters are coloured in.

$$\frac{\boxed{}}{4} + \frac{\boxed{}}{4} = \frac{\boxed{}}{4}$$

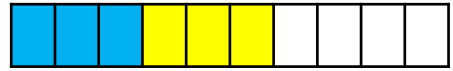


_____ sixths are blue.

_____ sixths are yellow.

_____ sixths are coloured in.

$$\frac{\boxed{}}{6} + \frac{\boxed{}}{6} = \frac{\boxed{}}{6}$$

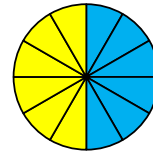


_____ tenths are blue.

_____ tenths are yellow.

_____ tenths are coloured in.

$$\frac{\boxed{}}{10} + \frac{\boxed{}}{10} = \frac{\boxed{}}{10}$$

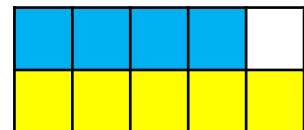


_____ twelfths are blue.

_____ twelfths are yellow.

_____ twelfths are coloured in.

$$\frac{\boxed{}}{12} + \frac{\boxed{}}{12} = \frac{\boxed{}}{12}$$



_____ tenths are blue.

_____ tenths are yellow.

_____ tenths are coloured in.

$$\frac{\boxed{}}{10} + \frac{\boxed{}}{10} = \frac{\boxed{}}{10}$$