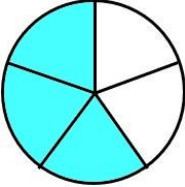
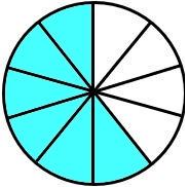

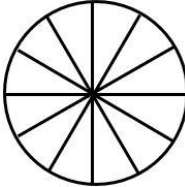
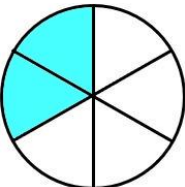
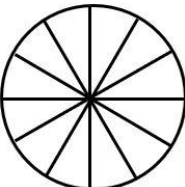
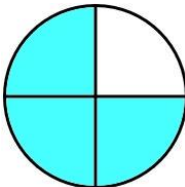
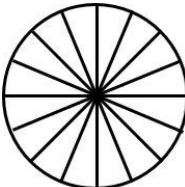
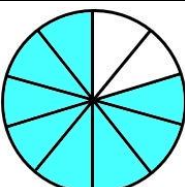
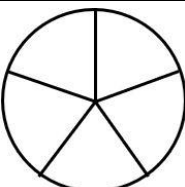
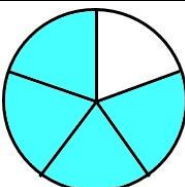
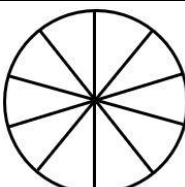
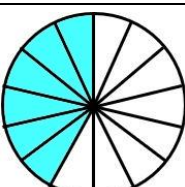
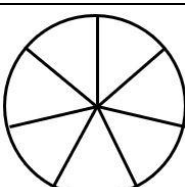
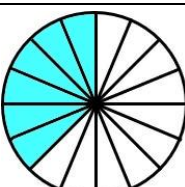
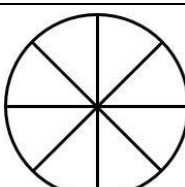
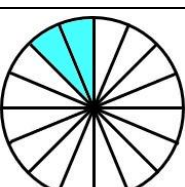
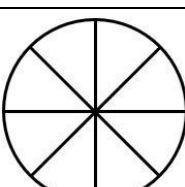
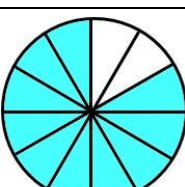
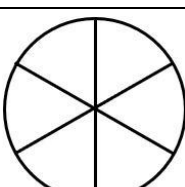
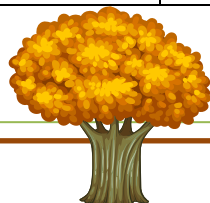


# FRACCIONES EQUIVALENTES CON CÍRCULOS - HOJA 4

Sombrea la fracción correcta del círculo y completa las fracciones equivalentes.

El primero está hecho para ti.

<p>1)  = </p> <p><math>\frac{3}{5} = \frac{6}{10}</math></p>	<p>6)  = </p> <p>_____ = _____</p>
<p>2)  = </p> <p>_____ = _____</p>	<p>7)  = </p> <p>_____ = _____</p>
<p>3)  = </p> <p>_____ = _____</p>	<p>8)  = </p> <p>_____ = _____</p>
<p>4)  = </p> <p>_____ = _____</p>	<p>9)  = </p> <p>_____ = _____</p>
<p>5)  = </p> <p>_____ = _____</p>	<p>10)  = </p> <p>_____ = _____</p>



# FRACCIONES EQUIVALENTES CON CÍRCULOS - HOJA 4

## RESPUESTAS

