The square surrounds the circle		The square surrounds the circle	
The circle does not surround the square		The square is surrounded by the circle	
The circle is inside the square		The circle is surrounded by the square	
The square is inside the circle		The circle surrounds the square	\bigcirc
The square does not surround the circle		The square is inside the circle	
The circle does not surround the square	\bigcirc	The circle surrounds the square	\bigcirc
The square does not surround the circle		The square is not surrounded by the circle	\bigcirc
The circle surrounds the square		The circle does not surround the square	\bigcirc
The square is surrounded by the circle		The square surrounds the circle	\bigcirc
The circle is not inside the square		The square is not inside the circle	\bigcirc
The circle is not surrounded by the square		The circle surrounds the square	
The circle surrounds the square		The square is inside the circle	\bigcirc
The circle is not inside the square	\bigcirc	The square is not inside the circle	\bigcirc
The square is not inside the circle	\bigcirc	The circle surrounds the square	\bigcirc
The square does not surround the circle		The square does not surround the circle	\bigcirc
The circle does not surround the square		The circle is surrounded by the square	\bigcirc
The circle is inside the square		The square surrounds the circle	\bigcirc
The square surrounds the circle		The circle is not surrounded by the square	\bigcirc
The circle does not surround the square		The square surrounds the circle	\bigcirc
The square does not surround the circle	\bigcirc	The square does not surround the circle	\bigcirc
The circle is not surrounded by the square	\bigcirc	The square surrounds the circle	\bigcirc
The circle does not surround the square		The circle is surrounded by the square	\bigcirc
The square surrounds the circle		The square is surrounded by the circle	\bigcirc
The square is inside the circle	\bigcirc	The circle does not surround the square	\bigcirc
The square is not surrounded by the circle		The circle is not surrounded by the square	\bigcirc
The square is not surrounded by the circle		The circle is inside the square	\bigcirc
The circle is inside the square		The square does not surround the circle	\bigcirc
The circle does not surround the square	\bigcirc	The square is not surrounded by the circle	\bigcirc
The circle surrounds the square		The circle is surrounded by the square	
The square is not inside the circle	\bigcirc	The circle surrounds the square	\bigcirc
The circle is not inside the square		The square is surrounded by the circle	\bigcirc
The square does not surround the circle	\bigcirc	The circle is not inside the square	\bigcirc