For each problem below, write less than (<), greater than (>), or equal to (=) in the space provided to compare the fractions represented by the shapes.

1) less than <

2) greater than >

3) less than <

4) equal to =

5) greater than >

6) less than <

Rewrite the fractions below in order from smallest to largest.

7) 

\[ \frac{5}{8}, \frac{3}{4}, \frac{1}{2}, \frac{7}{8}, \frac{1}{4} \]
For each problem below, write less than (<), greater than (>), or equal to (=) in the space provided to compare the fractions represented by the shapes.

1) <  
2) >  
3) <  
4) >  
5) >  
6) >  

Rewrite the fractions below in order from smallest to largest.

\[
\begin{array}{ccccccc}
\frac{5}{8} & \frac{3}{4} & \frac{1}{2} & \frac{7}{8} & \frac{1}{4} & \frac{1}{4} & \frac{1}{4} & \frac{1}{4} & \frac{1}{4} \\
\end{array}
\]