1) 


2) Estimate these angles and then order from smallest to largest.


1) Use the correct symbol ( $<>=$ ) to complete these statements.
$135^{\circ} \ll \frac{1}{2}$ turn
$\frac{3}{4} \operatorname{turn} \quad=270^{\circ}$

2) Sam says, "My turn will be a reflex angle if I turn from north-east to west clockwise." Is he correct?

Circle: Yes / No
Explain your answer. Sam is correct because this turn has a value of $225^{\circ}$.

1) True. A $\frac{3}{4}$ turn has a value of $270^{\circ}$ whereas a $\frac{5}{8}$ turn is $225^{\circ}$.
2) 



Multiple instructions possible

