Identify complementary, supplementary, vertical, adjacent and congruent angles

1. Which angle is adjacent to $\angle SOR$
   - $\angle SOQ$
   - $\angle SOT$
   - $\angle ROQ$

2. Which angle is vertical to each other. Select all that apply.
   - $\angle f$ and $\angle c$
   - $\angle a$ and $\angle c$
   - $\angle a$ and $\angle e$
   - $\angle a$ and $\angle d$

3. Which angle is congruent to $\angle EAD$
   - $\angle EAC$
   - $\angle DAC$
   - $\angle GAB$
   - $\angle EAF$
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1. Which angle is adjacent to $\angle$SOR
   - $\angle$SOQ
   - $\angle$SOT
   - $\checkmark$ $\angle$ROQ

2. Which angle is vertical to each other. Select all that apply.
   - $\checkmark$ $\angle$ f and $\angle$ c
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2. Which angle is congruent to $\angle$EAD
   - $\checkmark$ $\angle$ GAB
   - $\checkmark$ $\angle$ EAF
   - $\checkmark$ $\angle$ EAC
   - $\checkmark$ $\angle$ DAC
   - $\checkmark$ $\angle$ DAC

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