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| Review:1. Add: $3\frac{4}{5} + \frac{1}{3}$
2. Find 55% of 90 using a ratio table.
 |
| For the following questions, name the given angle in the picture:1.
 |  |  |
| 1. In the picture to the left, angles < DEF and <EVF are ***complementary***.
2. What is another name for angle 3? \_\_\_\_\_\_\_\_\_\_
3. What does “***complementary***” mean?
4. If the measure of angle <EVF is 40 degrees, what is the measure of angle <DEF?
5. Explain how you got your answer in part C.
 |
| For each question below, find the missing angle measure b in the picture: 1. m<a = 67 8.  9.
 |
| 10. Challenge:  a) What is the measure of angle b? b) Explain how you got your answer. Use at least 3 sentences.  |