

MS. PRICE'S FINAL EXAM STUDY GUIDE
7TH GRADE STANDARDS
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d. Convert .65 to fraction.

e. Convert $\frac{4}{12}$ to a decimal.

f. Explain how to add integers if the signs are different.

g. Explain how to subtract integers?

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h. What are the rules for multiplying and dividing integers?

i. $-16 + 24$

j. $34 - (98)$

k. $-63 \div 9$

l. $45 \cdot (-12)$

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m. What are complementary angles?

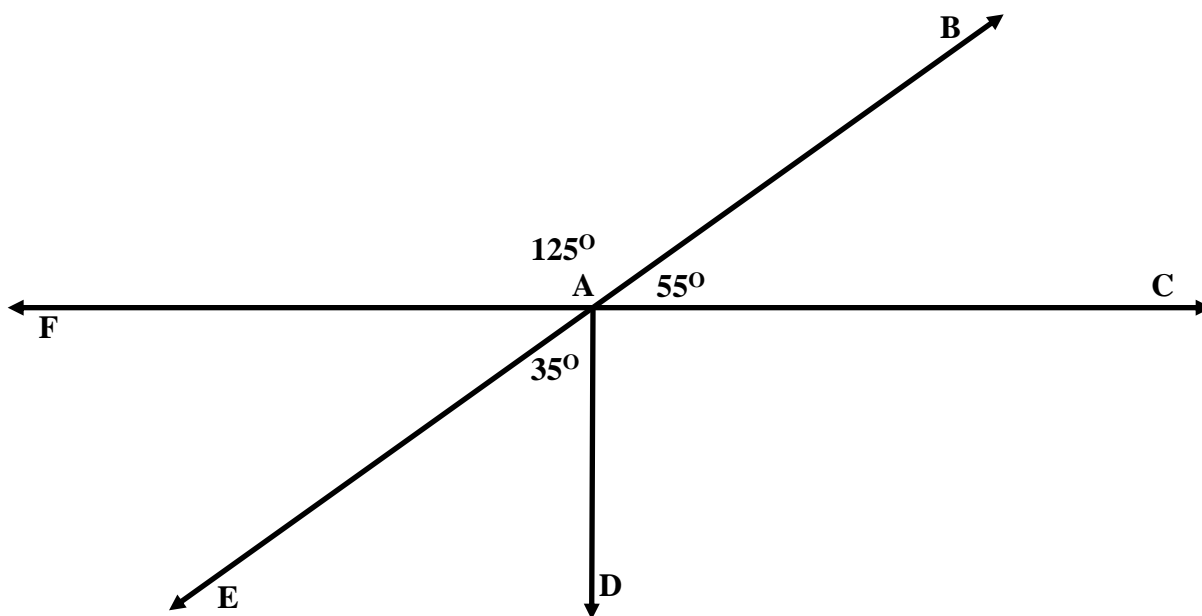
n. What are vertical angles?

o. What are adjacent angles?

p. What are supplementary angles?

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Use the following diagram to answer the next question



- q. Name a pair of adjacent angles and identify the common ray.
- r. What is the $m\angle EAC$?
- s. Name a pair of vertical angles.
- t. Identify the angle pair that is both complementary and adjacent.
- u. What is the $m\angle EAF$?
- v. What is the $m\angle DAC$?