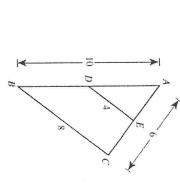
ALG 2 BELLWORK

THURSDAY, OCT 16, 2014 stations. Station #1 is 10 miles due west from Station camper from Station #2? #2. The rangers determine that the camper is located as A distress call from a camper is received by 2 ranger 9 不 Print 10 cos 43° sin 43° 10 tan 43° 10 sin 43° 10 cos 43°

shown in the diagram below. How many mîles is the Station • 10 miles Station camper

4. In the figure below, the lengths of line segments are given in feet. If \overline{BC} is parallel to \overline{DE} , how many feet long is \overline{AE} ?

21/21



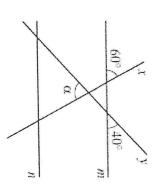
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5 transversals. What is the value of α ? Lines m and n below are parallel, and lines x and y are

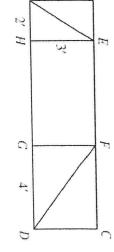


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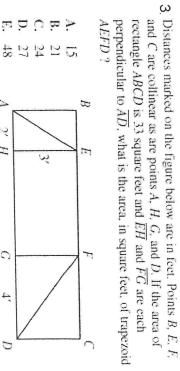
D.

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cumper from Station #2?

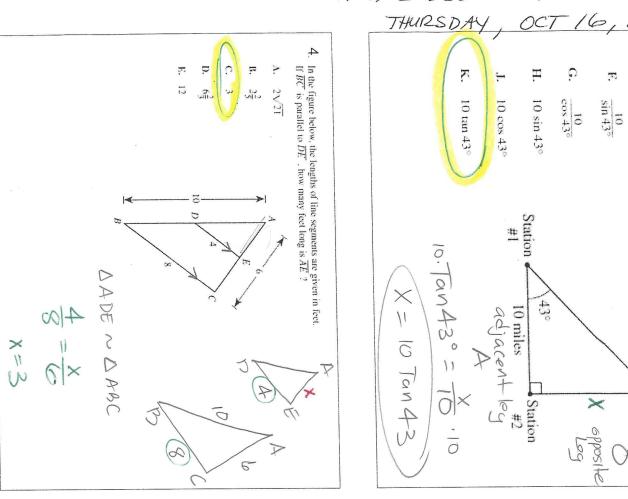
#2. The rangers determine that the camper is located as shown in the diagram below. How many miles is the

camper

A distress call from a camper is received by 2 runger stations. Station #1 is 10 miles due west from Station

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SOHCAHTOA



5

transversals. What is the value of α ?

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Correspond

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= 180-60-40

Lines m and n below are parallel, and lines x and y are

