**Chapter 10 Practice Test**

Skills Practice Workbook

**(10-1)** #1-9, 10, 12, 14

**(10-2)** #1-14

**(10-3)** # 1-20

**(10-4)** #1-7, 13

**(10-5)** #1-3, 5, 7

**(10-8)** #1, 3, 9, 10, 12

Additional Practice: Central and Inscribed Angles

Find the missing angle measures and arc measures.

m*AE= \_\_\_\_\_\_ m*$∠AFC$*= \_\_\_\_\_\_*

m*AC= \_\_\_\_\_\_ m*$∠B$*= \_\_\_\_\_\_*

m*BE= \_\_\_\_\_\_ m*$∠ACB$*= \_\_\_\_\_\_*

m*ADE= \_\_\_\_\_\_ m*$∠CFB$*= \_\_\_\_\_\_*

Additional Practice for 10-8

1. .
2. Find the center and radius of the circle: x2 + 6y + 9 = 10x– y2
3. Find the equation of a circle whose diameter has endpoints(-3,2) and (5,-6)

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