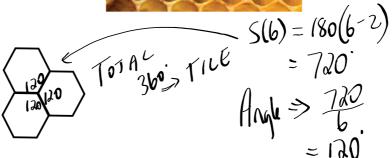
180(n-2) Questions

Page 99: 1, 3, 4, 5, 10, 11, 16

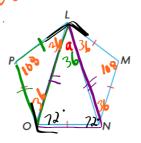
HISTORY on Buckyball Do A, B and C

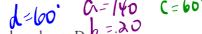
4. Honeybees make honeycombs to store their honey. The base of each honeycomb is roughly a regular hexagon. Explain why a regular hexagon can be used to tile a surface.



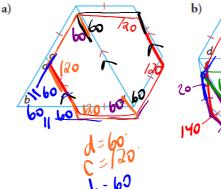


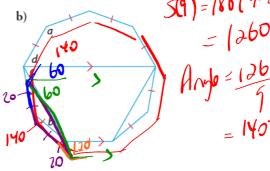
- **10**. *LMNOP* is a regular pentagon.
 - a) Determine the measure of ∠OLN. =36
 - **b**) What kind of triangle is $\triangle LON$? Explain how you know. Is o sceles





16. In each figure, the congruent sides form a regular polygon. Determine the values of *a*, *b*, *c*, and *d*.





WARM-UP...

- 3) Think of a number With the number in mind, do the following operations:
 - double it
 - A add 4
 - A half it
 - ⇒ subtract 2

What is your answer?

Inductively:

112263

Deductively:

UNIT TEST... Chp. 1 - Inductive/Deductive

Chp. 2 - Angle Properties

REVIEW / PRACTICE TIME...

* Veductive (1.4) CHAPTER 1...

- p. 34: Mid Chp Review (FAQ)

- p. 35: Mid Chp Practice Ques.

- p. 59: Chp Review (FAQ)

- p. 61: Chp Practice (omit 1.7)

- p. 58: Practice Test

CHAPTER 2...

- p. 84: Mid Chp Review (FAQ)

(5 1,2 5,2,3

- p. 85: Mid Chp Practice Ques.

- p. 105: Chp Review (FAQ)

- p. 106: Chp Practice

- p. 104: Practice Test