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Investigation 1 Exponential Growth: Investigation 1 is similar to Investigation 1 in CMP2. Problems 1.3 and 1.4 have been combined. Investigation 2 Examining Growth Factors: Investigation 2 is similar to Investigation 2 in CMP2. Investigation 3 Growth Factors and Growth Rates: Investigation 3 is similar to

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#1, 2, 4, 15, 16, 21

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Growing, Growing, Growing: Homework Examples from ACE Investigation 1: Exponential Growth, ACE #4, 14, 33 Investigation 2: Examining Growth Patterns, ACE #4 Investigation 3: Growth Factors and Growth Rates, ACE #17 Investigation 4: Exponential Decay, ACE #15, 17 Investigation 5: Patterns with Exponents, ACE #11, 66 Investigation 1: Exponential Growth ACE #4 Sarah used her calculator to

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Answers | Investigation 1

Answers | Investigation 1 15. 3 units<sup>2</sup> 16.4 2 17.2 units<sup>2</sup> 18. 2 units<sup>2</sup> 19.3.5 2 20.5 units<sup>2</sup> 21. 5 units<sup>2</sup> 22.2.5 2 23.1 unit<sup>2</sup> 24. 5.5 units<sup>2</sup> 25.8.5 2 Methods used in Exercises 21–25 will vary. Students may subdivide a figure into smaller

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Answers | Investigation 3 33. a. The length of the diagonal is 5 cm, and the area of the shaded region is 6 cm<sup>2</sup>. For the enlargement, the length of the b. diagonal is 5.5 cm, and the area of the shaded region is 7.26 cm<sup>2</sup>. (Note: As each linear dimension increases by a factor of 1.1 (a 10% increase), the area increases by  $(1.1)^2 = 1.21$ .)

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Answers | Investigation 1 Extensions 49. a. Equation 1:  $r = 32 - 19.8$  Equation 2:  $r = 32 - 1.1$  Equation 1: b.  $r = 310 - 1.59,048$  Equation 2:  $r = 310 - 1.919,683$  The equations give different values of c. r because

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subtraction is used differently. In one equation, 1 is subtracted from  $n$  and the result becomes the exponent of 3; in the other,  $n$  is used ...

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