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Assoc. Prop. of Mult.

$$17. (0 + a) + 8 = a + 8$$

Add. Prop. of Zero =

$$63w \text{ Multiply } 7 \text{ and } 9.$$

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19. (18.6d) $1 = 18.6(d - 1)$ Assoc. Prop. of Mult. = $18.6d$ Mult. Prop. of One 21. $(2.4 + 4n) + 9 = (4n + 2.4) + 9$ Comm. Prop. of Add. = $4n + (2.4 + 9)$ Assoc. Prop. of Add. = $4n + 11.4$ Add 2.4 and 9. 23.

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Students can use the Chapter Review and Practice Test as extra practice before an in-class assessment.

Then check their answers. BLUE

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