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2. the number of
eggs in d
cartons that
each hold 1
dozen eggs
Evaluate each
expression for
the given values
of the variables.
3. $4t^3 s^2 s^3$ for
 $t = 2$ and $s = 3$
4.
 $5wp^2w$ _____
 $3wp^2$ for $w = 4$
and $p = 1$ Simplify
each expression.
5. $4r^3 t^6 r^5$
 $a^6 b^2 a^3 b$
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 7: Exponential and
 Logarithmic

Functions. Chapter
 8: Rational and
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 11: Probability
 and ...
 11. $4y^5 \cdot 6y^8y^2$
 $2 \cdot 1$ for $y \cdot ?$
 $1w^2$ for $w \cdot ?$
 $2w^3 \cdot ?$
 13. An egg is
 thrown off the top
 of a building. Its
 height in meters
 above the ground
 can be
 approximated by
 the polynomial
 $300 - 4.9t^2$,
 where t is the time
 since it was
 thrown in seconds.
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Chapter 11

Answers (continued)

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Enrichment 11-3 1.

Each term is times the preceding term.
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Remainder and Factor Theorems 6.7
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Chapter 11

Answers

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