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The answer given is incorrect in that the remainder constant is the only portion of the derived polynomial to be used as the numerator in the fraction to act as the remainder part of the answer. The answer in the book has the entire answer polynomial including the remainder being the numerator.

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+ 6 = -1 Add. 1. $2.7 + (-4.8) = 2.145 +$
 $2.65 + (-9.43) = 3. -55 + (-8) + (-4) +$
 $54 = 4. 3.54 + 4.27 + 7.43 = 5. 10 + 7$

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$$+ (-7) + (-10) = 6. 16 + 21 + (-3) + 7 = 7. 10 + 7 + (-16) + 9 + (-30) = 8.$$

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n) $5 \cdot r \cdot s = 5 \cdot 2 \cdot 10 = 4 \div 2 = 28$ (the result) = 100 = 2 Circle each problem that is an expression.

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Answer Key Factoring Monomials from Polynomials To factor a write the polyrwnial as a product Of polynomials. example. $3x^2 - 6x$ can be written as

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$3x(x - 2)$. $3x$ is the Greatest Common Factor (GCF) of $3x^2$ and $6x$. $3x$ is a Common Monomial Factor of the terms
Of the $x - 2$ Is a Binomial Factor $3x^2 - 6$.
 $- a^3(3a^2 - i)$ $8b(3b^2) - 12 \dots$

#6 Factoring - GCF

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