Long Division with Remainders

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Grade 5 (B2.7): each of these divisions leaves a remainder. Write it as R and check: quotient × divisor + remainder = dividend.

Name: _____ Date: _____

a) $16 \overline{)542}$

b) $13 \overline{)477}$

c) $24 \overline{)596}$

d) $21 \overline{)923}$

e) $25 \overline{)576}$

f) $24 \overline{)778}$

g) $14 \overline{)655}$

h) $24 \overline{)366}$

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Answer key
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Grade 5 (B2.7): each of these divisions leaves a remainder. Write it as R and check: quotient × divisor + remainder = dividend.

a) 542 ÷ 16 = **33 R 14**

b) 477 ÷ 13 = **36 R 9**

c) 596 ÷ 24 = **24 R 20**

d) 923 ÷ 21 = **43 R 20**

e) 576 ÷ 25 = **23 R 1**

f) 778 ÷ 24 = **32 R 10**

g) 655 ÷ 14 = **46 R 11**

h) 366 ÷ 24 = **15 R 6**