MATHS · YEAR 4

Short Division with Remainders

Name _____ **Date** _____

Use short division. Show your working, then write the **quotient (Q)** and **remainder (R).**

A Two-digit dividends

DIVIDE BY A SINGLE DIGIT

68 ÷ 4 Q ____ R ____

Working _____

73 ÷ 5 Q ____ R ____

Working _____

86 ÷ 7 Q ____ R ____

Working _____

92 ÷ 6 Q ____ R ____

Working _____

57 ÷ 3 Q ____ R ____

Working _____

49 ÷ 8 Q ____ R ____

Working _____

95 ÷ 9 Q ____ R ____

Working _____

77 ÷ 6 Q ____ R ____

Working _____

B Three-digit dividends

DIVIDE BY A SINGLE DIGIT

375 ÷ 5 Q ____ R ____

Working _____

246 ÷ 4 Q ____ R ____

Working _____

518 ÷ 6 Q ____ R ____

Working _____

683 ÷ 7 Q ____ R ____

Working _____

724 ÷ 8 Q ____ R ____

Working _____

931 ÷ 9 Q ____ R ____

Working _____

462 ÷ 3 Q ____ R ____

Working _____

857 ÷ 6 Q ____ R ____

Working _____

✓ **Quick check:** Make sure each remainder is smaller than its divisor.