

# Single digit division, with remainder (1-100)

Find the quotient with remainder.

①  $11 \div 8 =$  \_\_\_\_\_

⑪  $87 \div 7 =$  \_\_\_\_\_

②  $10 \div 7 =$  \_\_\_\_\_

⑫  $41 \div 8 =$  \_\_\_\_\_

③  $58 \div 1 =$  \_\_\_\_\_

⑬  $18 \div 7 =$  \_\_\_\_\_

④  $27 \div 7 =$  \_\_\_\_\_

⑭  $46 \div 7 =$  \_\_\_\_\_

⑤  $39 \div 7 =$  \_\_\_\_\_

⑮  $94 \div 3 =$  \_\_\_\_\_

⑥  $53 \div 3 =$  \_\_\_\_\_

⑯  $63 \div 2 =$  \_\_\_\_\_

⑦  $40 \div 5 =$  \_\_\_\_\_

⑰  $67 \div 3 =$  \_\_\_\_\_

⑧  $26 \div 3 =$  \_\_\_\_\_

⑱  $57 \div 2 =$  \_\_\_\_\_

⑨  $97 \div 9 =$  \_\_\_\_\_

⑲  $53 \div 2 =$  \_\_\_\_\_

⑩  $44 \div 7 =$  \_\_\_\_\_

⑳  $94 \div 7 =$  \_\_\_\_\_

# Single digit division, with remainder (1-100)

## Answer Key

①  $11 \div 8 = \underline{\text{Q: 1 R: 3}}$

⑪  $87 \div 7 = \underline{\text{Q: 12 R: 3}}$

②  $10 \div 7 = \underline{\text{Q: 1 R: 3}}$

⑫  $41 \div 8 = \underline{\text{Q: 5 R: 1}}$

③  $58 \div 1 = \underline{\text{Q: 58 R: 0}}$

⑬  $18 \div 7 = \underline{\text{Q: 2 R: 4}}$

④  $27 \div 7 = \underline{\text{Q: 3 R: 6}}$

⑭  $46 \div 7 = \underline{\text{Q: 6 R: 4}}$

⑤  $39 \div 7 = \underline{\text{Q: 5 R: 4}}$

⑮  $94 \div 3 = \underline{\text{Q: 31 R: 1}}$

⑥  $53 \div 3 = \underline{\text{Q: 17 R: 2}}$

⑯  $63 \div 2 = \underline{\text{Q: 31 R: 1}}$

⑦  $40 \div 5 = \underline{\text{Q: 8 R: 0}}$

⑰  $67 \div 3 = \underline{\text{Q: 22 R: 1}}$

⑧  $26 \div 3 = \underline{\text{Q: 8 R: 2}}$

⑱  $57 \div 2 = \underline{\text{Q: 28 R: 1}}$

⑨  $97 \div 9 = \underline{\text{Q: 10 R: 7}}$

⑲  $53 \div 2 = \underline{\text{Q: 26 R: 1}}$

⑩  $44 \div 7 = \underline{\text{Q: 6 R: 2}}$

⑳  $94 \div 7 = \underline{\text{Q: 13 R: 3}}$

# Single digit division, with remainder (1-100)

Find the quotient with remainder.

①  $96 \div 5 =$  \_\_\_\_\_

⑪  $22 \div 3 =$  \_\_\_\_\_

②  $92 \div 4 =$  \_\_\_\_\_

⑫  $36 \div 1 =$  \_\_\_\_\_

③  $41 \div 3 =$  \_\_\_\_\_

⑬  $18 \div 4 =$  \_\_\_\_\_

④  $51 \div 6 =$  \_\_\_\_\_

⑭  $100 \div 7 =$  \_\_\_\_\_

⑤  $75 \div 6 =$  \_\_\_\_\_

⑮  $78 \div 1 =$  \_\_\_\_\_

⑥  $79 \div 3 =$  \_\_\_\_\_

⑯  $68 \div 3 =$  \_\_\_\_\_

⑦  $38 \div 2 =$  \_\_\_\_\_

⑰  $11 \div 4 =$  \_\_\_\_\_

⑧  $60 \div 4 =$  \_\_\_\_\_

⑱  $89 \div 7 =$  \_\_\_\_\_

⑨  $83 \div 5 =$  \_\_\_\_\_

⑲  $78 \div 7 =$  \_\_\_\_\_

⑩  $32 \div 6 =$  \_\_\_\_\_

⑳  $27 \div 8 =$  \_\_\_\_\_

# Single digit division, with remainder (1-100)

## Answer Key

①  $96 \div 5 = \underline{\text{Q: 19 R: 1}}$

⑪  $22 \div 3 = \underline{\text{Q: 7 R: 1}}$

②  $92 \div 4 = \underline{\text{Q: 23 R: 0}}$

⑫  $36 \div 1 = \underline{\text{Q: 36 R: 0}}$

③  $41 \div 3 = \underline{\text{Q: 13 R: 2}}$

⑬  $18 \div 4 = \underline{\text{Q: 4 R: 2}}$

④  $51 \div 6 = \underline{\text{Q: 8 R: 3}}$

⑭  $100 \div 7 = \underline{\text{Q: 14 R: 2}}$

⑤  $75 \div 6 = \underline{\text{Q: 12 R: 3}}$

⑮  $78 \div 1 = \underline{\text{Q: 78 R: 0}}$

⑥  $79 \div 3 = \underline{\text{Q: 26 R: 1}}$

⑯  $68 \div 3 = \underline{\text{Q: 22 R: 2}}$

⑦  $38 \div 2 = \underline{\text{Q: 19 R: 0}}$

⑰  $11 \div 4 = \underline{\text{Q: 2 R: 3}}$

⑧  $60 \div 4 = \underline{\text{Q: 15 R: 0}}$

⑱  $89 \div 7 = \underline{\text{Q: 12 R: 5}}$

⑨  $83 \div 5 = \underline{\text{Q: 16 R: 3}}$

⑲  $78 \div 7 = \underline{\text{Q: 11 R: 1}}$

⑩  $32 \div 6 = \underline{\text{Q: 5 R: 2}}$

⑳  $27 \div 8 = \underline{\text{Q: 3 R: 3}}$