## Dividing 2-Digits by 1-Digit Numbers with Remainders

Print out the sheets onto card and cut out the shapes. Fold the shapes in half and glue the halves together to make circular discs with a calculation on one side and a QR code on the other. Complete the calculations and then check the answer by scanning the QR code.
 $\underset{\substack{\text { Quality Standard } \\ \text { Approved }}}{\star}$

## Dividing 2-Digit Numbers by 1-Digit <br> Numbers without Remainders



# Dividing 2-Digits by 1-Digit Numbers without Remainders Answers 

| 1. $69 \div 4=17 r 1$ | 11. $59 \div 4=14 r 3$ |
| :--- | :--- |
| 2. $88 \div 3=29 r 1$ | 12. $69 \div 6=11 r 3$ |
| 3. $65 \div 6=10 r 5$ | 13. $97 \div 8=12 r 1$ |
| 4. $79 \div 7=11 r 2$ | 14. $81 \div 7=11 r 4$ |
| 5. $64 \div 5=12 r 4$ | 15. $62 \div 5=12 r 2$ |
| 6. $94 \div 10=9 r 4$ | 16. $70 \div 12=5 r 10$ |
| 7. $76 \div 9=8 r 4$ | 17. $93 \div 11=8 r 5$ |
| 8. $71 \div 2=35 r 1$ | 18. $77 \div 3=25 r 2$ |
| 9. $94 \div 3=31 r 1$ | 19. $74 \div 7=9 r 1$ |
| 10. $77 \div 8=9 r 5$ | 20. $91 \div 12=7 r 7$ |

