

## Clue 1 - It all adds up

Find which digits are shown by \*

1.  $69 + 63 = **\#$
2.  $368 + 234 = \#**$
3.  $68 + 89 = **\#$
4.  $87 + 132 = **\#$
5.  $195 + 277 = \#*\#$
6.  $85 + 199 = \#*\#$
7.  $189 + 331 = \#**$
8.  $39 + 373 = \#*\#$
9.  $78 + 114 = **\#$
10.  $76 + 78 = **\#$
11.  $165 + 156 = \#**$
12.  $154 + 74 = **\#$
13.  $278 + 327 = \#\#\#$
14.  $319 + 495 = \#**$
15.  $38 + 21 = \#*$
16.  $46 + 143 = **\#$
17.  $439 + 81 = \#**$
18.  $129 + 79 = \#\#\#$
19.  $95 + 119 = \#*\#$
20.  $439 + 81 = \#**$
21.  $186 + 49 = \#*\#$
22.  $235 + 183 = \#*\#$
23.  $68 + 146 = \#**$
24.  $68 + 59 = \#*\#$
25.  $59 + 46 = \#\#\#$
26.  $148 + 89 = **\#$
27.  $68 + 89 = **\#$
28.  $327 + 191 = \#**$
29.  $76 + 69 = **\#$

## Clue 2 - Now take it away

Find which digits are shown by \*

1.  $284 - 149 = **\#$

2.  $349 - 328 = **$

3.  $468 - 149 = \#**$

4.  $98 - 33 = \#*$

5.  $762 - 565 = **\#$

6.  $101 - 82 = **$

7.  $489 - 168 = \#**$

8.  $38 - 22 = **$

9.  $1001 - 996 = *$

10.  $327 - 109 = \#**$

11.  $342 - 203 = **\#$

12.  $75 - 34 = \#*$

13.  $323 - 139 = **\#$

14.  $527 - 216 = \#**$

15.  $170 - 75 = \#*$

16.  $473 - 269 = **\#$

17.  $249 - 55 = **\#$

18.  $506 - 185 = \#**$

19.  $613 - 399 = \#**$

20.  $620 - 300 = \#**$

21.  $68 - 49 = *\#$

22.  $204 - 57 = **\#$

23.  $250 - 125 = **\#$

24.  $371 - 217 = **\#$

25.  $428 - 228 = **\#$

26.  $121 - 32 = \#*$

27.  $358 - 201 = **\#$

28.  $287 - 144 = **\#$

### Clue 3 - Times are hard

Find which digits are shown by \*

1.  $10 \times 13 = **\#$
2.  $2 \times 37 = \#*$
3.  $30 \times 5 = **\#$
4.  $5 \times 31 = \#*\#$
5.  $3 \times 64 = **\#$
6.  $2 \times 107 = \#**$
7.  $5 \times 63 = \#**$
8.  $4 \times 130 = \#**$
9.  $6 \times 21 = **\#$
10.  $16 \times 6 = *\#$
11.  $3 \times 237 = \#**$
12.  $8 \times 32 = \#*\#$
13.  $7 \times 28 = **\#$
14.  $12 \times 14 = **\#$
15.  $11 \times 11 = \#\#\#$
16.  $8 \times 18 = **\#$
17.  $24 \times 4 = *\#$
18.  $5 \times 39 = **\#$
19.  $6 \times 134 = *###$
20.  $3 \times 87 = \#*\#$
21.  $5 \times 43 = \#**$
22.  $7 \times 22 = **\#$
23.  $3 \times 164 = *###$

## Clue 4 - Divide and conquer

Find which digits are shown by \*

1.  $52 \div 4 = **$

2.  $70 \div 5 = **$

3.  $95 \div 19 = *$

4.  $176 \div 8 = **$

5.  $100 \div 20 = *$

6.  $72 \div 4 = **$

7.  $161 \div 7 = **$

8.  $121 \div 11 = \#*$

9.  $120 \div 5 = **$

10.  $200 \div 40 = *$

11.  $57 \div 3 = **$

12.  $104 \div 13 = *$

13.  $150 \div 30 = *$

14.  $162 \div 9 = **$

15.  $156 \div 13 = **$

16.  $205 \div 41 = *$

17.  $98 \div 14 = *$

18.  $114 \div 6 = **$

