

Crack the currency code

Name: _____

On page 2 there is a message to be uncovered. To crack the code you need to work out which number represents each letter of the alphabet. Some letters have been provided for you, but you need to solve the number sentences in the table below to complete the code (the missing number in each equation is the number you record in the table). Good luck!

| | | | | | | | | | | | | |
|-----|---|-----|----|-----|-----|-----|-----|----|-----|-----|-----|----|
| A | B | C | D | E | F | G | H | I | J | K | L | M |
| ___ | 1 | ___ | 52 | ___ | ___ | 9 | ___ | 60 | 2 | ___ | 21 | 45 |
| N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| ___ | 3 | ___ | 77 | 28 | ___ | ___ | 19 | 84 | ___ | 7 | ___ | 55 |

| | |
|--|----------------------------------|
| A equals $(2 \times 9) - 4 =$ _____ | N equals $3 + 5 + 7 =$ _____ |
| C equals $(11 \times 11) - (9 \times 9) =$ _____ | P equals _____ $+ 16 + 5 = 52$ |
| E equals $(75 - 9) \div 11 =$ _____ | S equals $7 + 9 +$ _____ $= 27$ |
| F equals _____ $- (5 \times 3) = 2$ | T equals $64 \div 8 =$ _____ |
| H equals $(7 \times 6) - 6 =$ _____ | W equals $132 \div$ _____ $= 11$ |
| K equals $81 - 68 =$ _____ | Y equals $7 \times 8 =$ _____ |

