



Crack the Code

Can you crack this code?

A	
B	
X	
C	10
N	
D	
S	
H	
I	3
G	

1. C - S = I
 - =

2. S - I = A
 - =

3. C - G = A
 - =

4. I + G = N
 + =

5. A + A = H
 + =

6. H - I = B
 - =

7. C - N = D
 - =

8. S - B = X
 - =

Can you create your own equations using the code?



Crack the Code Answers

A	4
B	5
X	2
C	10
N	9
D	1
S	7
H	8
I	3
G	6

1. C - S = I
 $\boxed{10} - \boxed{7} = \boxed{3}$

2. S - I = A
 $\boxed{7} - \boxed{3} = \boxed{4}$

3. C - G = A
 $\boxed{10} - \boxed{6} = \boxed{4}$

4. I + G = N
 $\boxed{3} + \boxed{6} = \boxed{9}$

5. A + A = H
 $\boxed{4} + \boxed{4} = \boxed{8}$

6. H - I = B
 $\boxed{8} - \boxed{3} = \boxed{5}$

7. C - N = D
 $\boxed{10} - \boxed{9} = \boxed{1}$

8. S - B = X
 $\boxed{7} - \boxed{5} = \boxed{2}$



Crack the Code

Can you crack this code?

A	
B	
X	
C	10
E	
D	
S	
H	
I	
G	
K	
W	
M	12
N	
O	
Q	
L	
P	
Z	5
T	

1. M - G = C
 - =

2. A - C = C
 - =

3. S + M = A
 + =

4. M + G = Q
 + =

5. Z + C = O
 + =

6. A - Q = B
 - =

7. O - M = L
 - =

8. O + G = T
 + =

9. T + G = K
 + =

10. A - K = E
 - =

11. Q - C = H
 - =

12. Z + G = D
 + =

13. K - P = C
 - =

14. I + B = T
 + =

15. D + B = W
 + =

16. N + H = A
 + =

17. K - E = X
 - =



Crack the Code Answers

A	20
B	6
X	18
C	10
E	1
D	7
S	8
H	4
I	11
G	2
K	19
W	13
M	12
N	16
O	15
Q	14
L	3
P	9
Z	5
T	17

1. M - G = C
 $\boxed{12} - \boxed{2} = \boxed{10}$

2. A - C = C
 $\boxed{20} - \boxed{10} = \boxed{10}$

3. S + M = A
 $\boxed{8} + \boxed{12} = \boxed{20}$

4. M + G = Q
 $\boxed{12} + \boxed{2} = \boxed{14}$

5. Z + C = O
 $\boxed{5} + \boxed{10} = \boxed{15}$

6. A - Q = B
 $\boxed{20} - \boxed{14} = \boxed{6}$

7. O - M = L
 $\boxed{15} - \boxed{12} = \boxed{3}$

8. O + G = T
 $\boxed{15} + \boxed{2} = \boxed{17}$

9. T + G = K
 $\boxed{17} + \boxed{2} = \boxed{19}$

10. A - K = E
 $\boxed{20} - \boxed{19} = \boxed{1}$

11. Q - C = H
 $\boxed{14} - \boxed{10} = \boxed{4}$

12. Z + G = D
 $\boxed{5} + \boxed{2} = \boxed{7}$

13. K - P = C
 $\boxed{19} - \boxed{9} = \boxed{10}$

14. I + B = T
 $\boxed{11} + \boxed{6} = \boxed{17}$

15. D + B = W
 $\boxed{7} + \boxed{6} = \boxed{13}$

16. N + H = A
 $\boxed{16} + \boxed{4} = \boxed{20}$

17. K - E = X
 $\boxed{19} - \boxed{1} = \boxed{18}$