DECODE COMPUTER SCIENCE CLUB

Exercise 1:

IF
THE QUICK BROWN FOX JUMPS OVER THE LAZY
IS EQUAL TO
RFC OSGAI ZPMUL DMV HSKNQ MTCP RFC JYXW
WHAT IS <u>ECGUCT</u>

Exercise 2:

IF
THE QUICK BROWN FOX JUMPS OVER THE
IS EQUAL TO
20 8 5 17 21 9 3 11 2 18 15 23 14 6 15 24 10 21 13 16 19 15 22 5 18 20 8 5
WHAT IS <u>YOUR ANSWER FROM EXERCISE 1</u>

Exercise 3:

IF
19 7 4 16 20 8 2 10 1 17 14 22 13 5 14 23 9 20 12 15 18 14 21 4 17
IS EQUAL TO
THE QUICK BROWN FOX JUMPS OVER
WHAT IS <u>YOUR ANSWER FROM EXERCISE 2</u>

Exercise 4:

IF
THIS IS CASE SENSITIVE
IS EQUAL TO
84 72 73 83 32 73 83 32 67 65 83 69 32 83 69 78 83 73 84 73 86 69
WHAT IS <u>YOUR ANSWER FROM EXERCISE 3</u>

Exercise 5:

IF
20 13 32 12 13 13 45 13 39 15 92
IS EQUAL TO
0 1 0 0 1 1 1 1 1 1 0
WHAT IS <u>YOUR ANSWER FROM EXERCISE 4</u>

Exercise 6:

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IF
0111
IS EQUAL TO
7
WHAT IS (YOUR ANSWER FROM EXERCISE 5) + 1009
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Exercise 7:

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IF
26
IS EQUAL TO
1A
AND
IF
177
IS EQUAL TO
B1
WHAT IS (WHATEVER YOUR ANSWER WAS FROM EXERCISE 6) + 49364
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