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```

Your coding tutor has been captured and it's your job to save them.
You will have to answer questions, for every correct answer you will get a letter from a secret word.
For every wrong answer your tutor will be one step closer to coding heaven.
Once all questions have been answered you will have 3 chances to solve the secret word to save your teacher.

Do you accept the challenge?

- N (No) → Exit
- Y (Yes)

"ok here we go"

Q1: "Who created Python?

- A *correct answer → 1 letter of word revealed
- B,C or D *incorrect answer → one element of the hanged man stick figure is drawn

Q2: "What year was Python created?"

- B *correct answer → 1 letter of word revealed
- A,C or D *incorrect answer → one element of the hanged man stick figure is drawn

Q3: Python is tributed to which comedy group?"

- C *correct answer → 1 letter of word revealed
- A,B or D *incorrect answer → one element of the hanged man stick figure is drawn

Q4: "What is missing from the code to print out fanta?
favourite_drinks = ["coke", "fanta", "tonic", "lemonade"]

- D *correct answer → 1 letter of word revealed
- A,B or C *incorrect answer → one element of the hanged man stick figure is drawn

Q5: "What is missing from the code to print down from 11 to 1?"

1 letter of word revealed

A *correct answer

B,C or D *incorrect answer

one element of the hanged man stick figure is drawn

Q6: "How many data types are there in Python?"

1 letter of word revealed

C *correct answer

A,B or D *incorrect answer

one element of the hanged man stick figure is drawn

If total incorrect questions = 6
N   Y

You have made 6 mistakes therefore you will not get chance to get to guess the secret word, so your teacher will now hang!

GAME OVER

Q7: Which of the following games use Python?

1 letter of word revealed

D *correct answer

A,B or C *incorrect answer

one element of the hanged man stick figure is drawn

If total incorrect questions = 6
N   Y

You have made 6 mistakes therefore you will not get chance to get to guess the secret word, so your teacher will now hang!

GAME OVER

Q8: What is the output of print('[%c]' % 65)?

1 letter of word revealed

B *correct answer

A,C or D *incorrect answer

one element of the hanged man stick figure is drawn

If total incorrect questions = 6
N   Y

You have made 6 mistakes therefore you will not get chance to get to guess the secret word, so your teacher will now hang!

GAME OVER

Q9: What is the data type of print(type(0xFF))

1 letter of word revealed

A *correct answer

B,C or D *incorrect answer

one element of the hanged man stick figure is drawn

If total incorrect questions = 6
N   Y

You have made 6 mistakes therefore you will not get chance to get to guess the secret word, so your teacher will now hang!

GAME OVER

Q10: What is the output of the following code? print(bool(0), bool(3.14159), bool(-3), bool(1.0+1j))

1 letter of word revealed

D *correct answer

A,B or C *incorrect answer

one element of the hanged man stick figure is drawn

If total incorrect questions = 6
N   Y

You have made 6 mistakes therefore you will not get chance to get to guess the secret word, so your teacher will now hang!

GAME OVER

Ready to guess the word to save your teacher?

You have 3 guesses.

Clue: You have probably guessed by now but the letters are conundrum for the real secret word!

Please enter your guess:

You have have guessed the secret word correctly and your teacher will now be released.

CONGRATULATIONS!

"Wrong, have another go"

"You have guessed the secret word incorrrectly 3 times , so your teacher will now hang!

GAME OVER!

"Do you want to play again? (yes or no):"
Y   N

New Random Word Selected and conundrum created.

Exit

Q1