

رہام معن حسن 2205

السؤال الأول: A.

```
exam.py - C:\Users\almanar\AppData\Local\Programs\Python\Python310\exam.py (3.10.4)
File Edit Format Run Options Window Help
l=["Reham","Nour","Rasha","Hasan","Mohammed","Ali"]
n=input("Enter your name if you are a graduate student: ")#Allow the user to enter his name

i=0#counter
for l[i] in l:#loop to search for user name
    if n.capitalize()==l[i]:
        #capitalize the first letter of the entered name because the list has the first letter of the names in upper
        print("Yes",n,"is a graduate student")#print the name if equality is true
        break#get out of the loop
    else:
        print("no there in the list")
i=i+1#increase counter

IDLE Shell 3.10.4
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit
AMD64] on win32
Type "help", "copyright", "credits" or "license()" for more information.

=== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\exam.py
Enter your name if you are a graduate student: reham
Yes reham is a graduate student

=== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\exam.py
Enter your name if you are a graduate student: Mohammed
no there in the list
no there in the list
no there in the list
no there in the list
Yes Mohammed is a graduate student

=== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\exam.py
Enter your name if you are a graduate student: ali
no there in the list
no there in the list
no there in the list
no there in the list
Yes ali is a graduate student
```

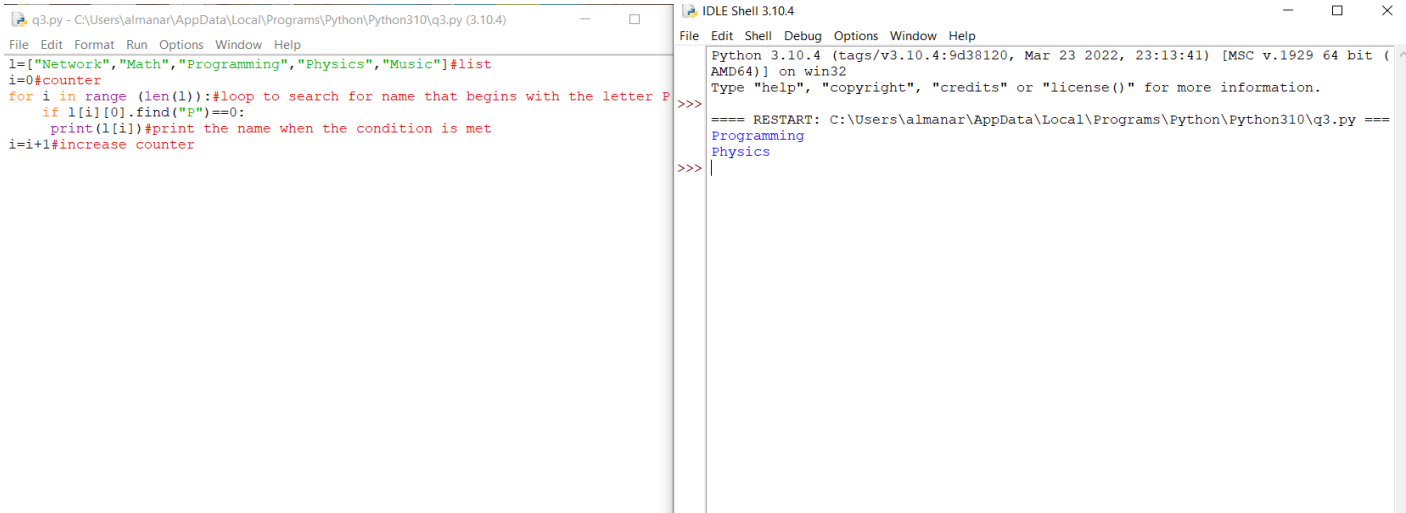
السؤال الأول: B

```
ex1.py - C:\Users\almanar\AppData\Local\Programs\Python\Python310\ex1.py (3.10.4)
File Edit Format Run Options Window Help
l=[x for x in range(1000) if x%2==1]#list comperhension cotaining a ring counting odd numbers up to athousand
print(l)

IDLE Shell 3.10.4
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit (
AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

>>>
=== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\ex1.py ===
[1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41,
43, 45, 47, 49, 51, 53, 55, 57, 59, 61, 63, 65, 67, 69, 71, 73, 75, 77, 79, 81,
83, 85, 87, 89, 91, 93, 95, 97, 99, 101, 103, 105, 107, 109, 111, 113, 115, 117,
119, 121, 123, 125, 127, 129, 131, 133, 135, 137, 139, 141, 143, 145, 147, 149,
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183, 185, 187, 189, 191, 193, 195, 197, 199, 201, 203, 205, 207, 209, 211, 213,
215, 217, 219, 221, 223, 225, 227, 229, 231, 233, 235, 237, 239, 241, 243, 245,
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471, 473, 475, 477, 479, 481, 483, 485, 487, 489, 491, 493, 495, 497, 499, 501,
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567, 569, 571, 573, 575, 577, 579, 581, 583, 585, 587, 589, 591, 593, 595, 597,
599, 601, 603, 605, 607, 609, 611, 613, 615, 617, 619, 621, 623, 625, 627, 629,
631, 633, 635, 637, 639, 641, 643, 645, 647, 649, 651, 653, 655, 657, 659, 661,
663, 665, 667, 669, 671, 673, 675, 677, 679, 681, 683, 685, 687, 689, 691, 693,
695, 697, 699, 701, 703, 705, 707, 709, 711, 713, 715, 717, 719, 721, 723, 725,
727, 729, 731, 733, 735, 737, 739, 741, 743, 745, 747, 749, 751, 753, 755, 757,
759, 761, 763, 765, 767, 769, 771, 773, 775, 777, 779, 781, 783, 785, 787, 789,
791, 793, 795, 797, 799, 801, 803, 805, 807, 809, 811, 813, 815, 817, 819, 821,
823, 825, 827, 829, 831, 833, 835, 837, 839, 841, 843, 845, 847, 849, 851, 853,
855, 857, 859, 861, 863, 865, 867, 869, 871, 873, 875, 877, 879, 881, 883, 885,
887, 889, 891, 893, 895, 897, 899, 901, 903, 905, 907, 909, 911, 913, 915, 917,
919, 921, 923, 925, 927, 929, 931, 933, 935, 937, 939, 941, 943, 945, 947, 949,
951, 953, 955, 957, 959, 961, 963, 965, 967, 969, 971, 973, 975, 977, 979, 981,
983, 985, 987, 989, 991, 993, 995, 997, 999]
```

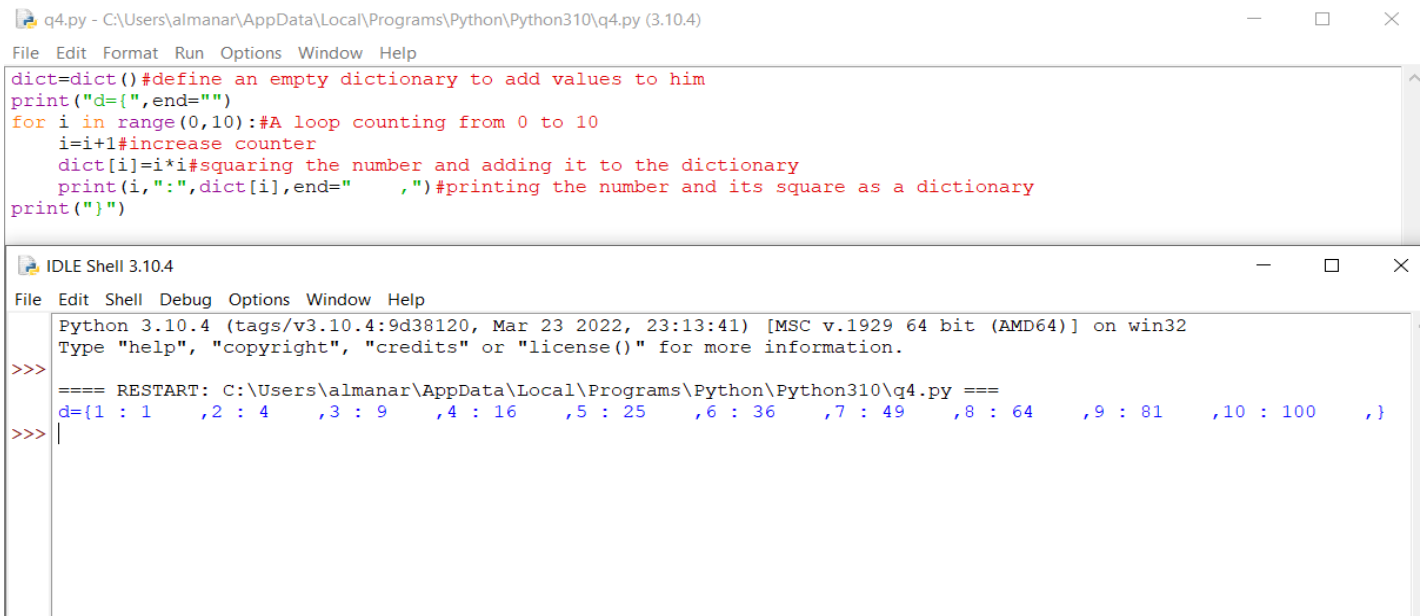
السؤال الأول: C



```
q3.py - C:\Users\almanar\AppData\Local\Programs\Python\Python310\q3.py (3.10.4)
File Edit Format Run Options Window Help
l=["Network","Math","Programming","Physics","Music"]#list
i=0#counter
for i in range (len(l)):#loop to search for name that begins with the letter P
    if l[i][0].find("P")==0:
        print(l[i])#print the name when the condition is met
    i=i+1#increase counter

IDLE Shell 3.10.4
File Edit Shell Debug Options Window Help
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Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\q3.py ====
Programming
Physics
>>>
```

السؤال الأول: D



```
q4.py - C:\Users\almanar\AppData\Local\Programs\Python\Python310\q4.py (3.10.4)
File Edit Format Run Options Window Help
dict=dict()#define an empty dictionary to add values to him
print("d=",end="")
for i in range(0,10):#A loop counting from 0 to 10
    i=i+1#increase counter
    dict[i]=i*i#squaring the number and adding it to the dictionary
    print(i,":",dict[i],end="    ")#printing the number and its square as a dictionary
print("")

IDLE Shell 3.10.4
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Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\q4.py ====
>>> d={1 : 1    ,2 : 4    ,3 : 9    ,4 : 16    ,5 : 25    ,6 : 36    ,7 : 49    ,8 : 64    ,9 : 81    ,10 : 100    ,}
>>>
```

السؤال الثاني:

```
q5.py - C:\Users\almanar\AppData\Local\Programs\Python\Python310\q5.py (3.10.4)
File Edit Format Run Options Window Help
number=int(input("Please enter a decimal number: "))#allow the user to enter a decimal number
binary=[]#empty list to add values to
if number==0:
    print(number)#print the number 0 if the user enter it
else:
    while (number!=0):#alooop if the number entered is not zero
        remainder=number%2#remainder of divining the number by 2
        binary.append(remainder)#add the remainder of division to the list
        number=number//2#divide the number by 2 with the result rounded to the minimum
binary.reverse()#reverse the order of the list value until the highest ranked values apper first
for i in range(0,len(binary)):#a ring that prints the list in the form of a number
    binary[i]=int (binary[i])
    print(binary[i],end="")

IDLE Shell 3.10.4
File Edit Shell Debug Options Window Help
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\q5.py ====
Please enter a decimal number: 0
0
>>>
==== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\q5.py ====
Please enter a decimal number: 200
11001000
>>>
==== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\q5.py ====
Please enter a decimal number: 1000
111101000
>>>
```

السؤال الثالث:

```
roro.py - C:\Users\almanar\AppData\Local\Programs\Python\Python310\roro.py (3.10.4)
File Edit Format Run Options Window Help
#json file definition for questions and answers
import json
def json_writer_quiz():
    data = [
        {'Question1': {'Ques': "How many days are in a week?", "a": "8", "b": "6", "c": "7", "d": "9", "correct_answer": "c"}},
        {'Question2': {'Ques': "How many letters are in the english alphabet?", "a": "28", "b": "26", "c": "27", "d": "29", "correct_answer": "b"}},
        {'Question3': {'Ques': "How many colors are in the rainbow?", "a": "8", "b": "6", "c": "7", "d": "9", "correct_answer": "c"}},
        {'Question4': {'Ques': "How many days are in a year?", "a": "365", "b": "366", "c": "367", "d": "379", "correct_answer": "a"}},
        {'Question5': {'Ques': "How many hours are in a day?", "a": "28", "b": "26", "c": "29", "d": "24", "correct_answer": "d"}},
        {'Question6': {'Ques': "What is the capital of India?", "a": "Nagpur", "b": "Mumbai", "c": "Delhi", "d": "Bangalore", "correct_answer": "c"}},
        {'Question7': {'Ques': "How many continents are in the world?", "a": "8", "b": "7", "c": "6", "d": "9", "correct_answer": "b"}},
        {'Question8': {'Ques': "Which direction does the sun set in?", "a": "North", "b": "East", "c": "West", "d": "South", "correct_answer": "b"}},
        {'Question9': {'Ques': "How many years are there in a millenium?", "a": "1000", "b": "100", "c": "10000", "d": "500", "correct_answer": "a"}},
        {'Question10': {'Ques': "Which is the smallest continent?", "a": "North America", "b": "Asia", "c": "Africa", "d": "Australia", "correct_answer": "d"}},
        {'Question11': {'Ques': "Who created Python?", "a": "Guido van Rossum", "b": "Elon Musk", "c": "Bill Gates", "d": "Mark Zuckerberg", "correct_answer": "a"}},
        {'Question12': {'Ques': "What year was Python created?", "a": "1989", "b": "1991", "c": "2000", "d": "2016", "correct_answer": "b"}},
        {'Question13': {'Ques': "Python is tributed to which comedy group?", "a": "Lonely Island", "b": "Smosh", "c": "Monty Python", "d": "SNL", "correct_answer": "c"}},
        {'Question14': {'Ques': "Is the Earth round?", "a": "True", "b": "False", "c": "Sometimes", "d": "What's Earth?", "correct_answer": "a"}},
        {'Question15': {'Ques': "What is the result of mixing blue and yellow?", "a": "Purple", "b": "Red", "c": "Green", "d": "White", "correct_answer": "c"}},
        {'Question16': {'Ques': "What is the result of mixing blue and red?", "a": "Purple", "b": "Yellow", "c": "Green", "d": "White", "correct_answer": "a"}},
        {'Question17': {'Ques': "What is the result of the following arithmetic operation (65-2(3*2)+2)", "a": "16", "b": "17", "c": "20", "d": "0", "correct_answer": "c"}},
        {'Question18': {'Ques': "Which bear lives at the North Pole?", "a": "Polar bear", "b": "Brown bear", "c": "Asiatic black bear", "d": "Sloth bear", "correct_answer": "a"}},
        {'Question19': {'Ques': "Which is the largest animal?", "a": "Elephant", "b": "Blue whale", "c": "Hippopotamus", "d": "Rhino", "correct_answer": "b"}},
        {'Question20': {'Ques': "Which is the fastest land animal?", "a": "Ostrich", "b": "Tiger", "c": "Cheetah", "d": "Zebra", "correct_answer": "c"}}]
    with open("ques.json", "w") as fileobj: json.dump(data, fileobj, indent=4)
if __name__ == '__main__': # creating json file for quiz questions
    json_writer_quiz()

import json
import random
qnum = 1
total_points = 0
lifelime used=False
e_read = {}
#Definition of a definition of one_time help deletes two answers
def eliminate_option(ques):
    possible_options = ['a', 'b', 'c', 'd']
    possible_options.remove(e_read[0]['Question'] + str(ques))
    any_two_to_remove = random.sample(possible_options, 2)
    two_to_keep = list(set(['a', 'b', 'c', 'd']) - set(any_two_to_remove)) + list(set(any_two_to_remove) - set(['a', 'b', 'c', 'd']))
    two_to_keep.sort()
    print("Options afterelimination are : ")
    print("{}: {}".format(two_to_keep[0] + e_read[0]['Question'] + str(ques), two_to_keep[0]))
    print("{}: {}".format(two_to_keep[1] + e_read[0]['Question'] + str(ques), two_to_keep[1]))
    return two_to_keep
#Definition of a function that prints the rules of the quiz
```

```

def rule_print():
    print("Welcome to 20 question quiz!")
    print("Rule 1 : Lifeline can be used only once")
    print("Rule 2 : You will only get one lifeline that is 50/50 which will eliminate two wrong answers")
    print("Rule 3 : The points are counted as follows : ")
    print("5 points are given for each correct answer")
    print("Rule 5 : After using a lifeline you get 10 seconds to give your answer")
    print("Okay, so let's get started")
#Defination of a function that displays the value of the final score
def point_display(total):
    print("Your total points are ",total)
    if total <= 25:
        print("You can do better!")
    elif total <= 50:
        print("Good job! Keep improving")
    elif total <= 75:
        print("Nice! You seem smart")
    elif total <= 100:
        print("Great job! That was a nice ")
    else:
        print("You cracked the quiz! Brilliant!")
#Defining afunction that displays the questions and saves the answer chosen by the user in the file name.json
def ask ques():
    global name
    name=input("Enter your name: ")#Enter user name
    global qnum
    global total_points
    global lifeline_used
    data_list=[] #Define an empty list to add user answer to
    ques =random.sample (range(1, 21),20)#definition of a function that displays questions in random order
    #An episode displaying questions and options for answers
    for i in ques:
        print("Question{}".format(qnum))
        print(e_read[0]["Question" + str(i)][ 'Ques'])
        print("a: " + e_read[0]['Question' + str(i)][ 'a'])
        print("b: " + e_read[0]['Question' + str(i)][ 'b'])
        print("c: " + e_read[0]['Question' + str(i)][ 'c'])
        print("d: " + e_read[0]['Question' + str(i)][ 'd'])
        c3 =input("Answer : (press l for lifeline) ")#add user answer to empty list
        while c3.lower() not in ['a','b', 'c','d', 'l']:
            print("Choose correctly")
            c3 = input("Answer :(press l for lifeline) ")
        #if you press the letter (l),it goes to the help tool
        if c3.lower() == 'l':
            if not lifeline_used:
                possible_options = eliminate_option(i)

```

```

        possible_options = eliminate_option(i)
        lifeline_used = True
        pass
    else:
        possible_options = ['a', 'b', 'c', 'd']
        print("Sorry, lifeline already used!")
    while c3.lower() not in possible_options:
        print("Choose correctly")
        c3 = input("Answer : ")#Enter the answer by the user
    if c3.lower() == e_read[0]['Question' + str(i)]['correct_answer'].lower():
        print("Your answer is correct! Let's go to the next question!")
        data_list.append(c3)#add user answer to empty list
        total_points=total_points+ 5
        #Enter the answer by the user
        d=("correct answer: ",data_list)
        with open("name.json","w")as f:
            print(d)

    else:
        print("Sorry, wrong answer",e_read[0]['Question' + str(i)]['correct_answer'].lower())
        data_list.append(c3)
        #open file name.json to write user results
        d=("wrong answer: ",data_list)
        with open("name.json","w")as f:
            print(d)
        #increase the number of questions
        qnum=qnum+1
#write the user name and its final degree in the file name.json
    with open("name.json","w")as f:
        f.write("user name : "+name+"\n")
    with open("name.json","a")as f:
        f.write("your score{} points\n".format(total_points))
    print(open("name.json","r").read())
    f.close()
    return "name.json"
#defination a function reading the previous chapter
def read_all_ques():
    global e_read
    global reham
    #Download the question and answer file
    with open("ques.json") as fileobj:
        e_read =json.load(fileobj)
if __name__ == '__main__':
    read_all_ques()#call Definition of the rules

    print("Welcome to the 20 question quiz!")
    c2 = input("Do you need me to tell you the rules? (Enter Y/y)")

```

```

    print("Your answer is correct! Let's go to the next question!")
    data_list.append(c3) #add user answer to empty list
    total_points=total_points+ 5
    #Enter the answer by the user
    d=("correct answer: ",data_list)
    with open("name.json","w") as f:
        print(d)

else:
    print("Sorry, wrong answer",e_read[0]['Question' + str(i)][ 'correct_answer'].lower())
    data_list.append(c3)
    #open file name.json to write user results
    d=("wrong answer: ",data_list)
    with open("name.json","w") as f:
        print(d)
    #increase the number of questions
    qnum=qnum+1
#write the user name and its final degree in the file name.json
    with open("name.json","w") as f:
        f.write("user name : "+name+"\n")
    with open("name.json","a") as f:
        f.write("your score {} points\n".format(total_points))
    print(open("name.json","r").read())
    f.close()
    return "name.json"
#defination a function reading the previous chapter
def read_all_ques():
    global e_read
    global reham
    #Downnload the question and answer file
    with open("ques.json") as fileobj:
        e_read =json.load(fileobj)
if __name__ == '__main__':
    read_all_ques() #call Definition of the rules

    print("Welcome to the 20 question quiz!")
    c2 = input("Do you need me to tell you the rules? (Enter Y/y)")
    if c2.lower() == 'y':
        rule_print()
    else: print("Okay, so let's get started")
    choice = input("Are you ready to start? (Enter Y/y)")
    if choice.lower() == 'y':
        ask_ques() #call Definition of the question and the answer
        point_display(total_points)
        print("Thank you for playingthe quiz!")
    else:
        print("Okay! Do come back when you are ready! Bye :)")

```

```
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
```

```
>>>
```

```
=== RESTART: C:\Users\almanar\AppData\Local\Programs\Python\Python310\roro.py ==
Welcome to the 20 question quiz!
Do you need me to tell you the rules? (Enter Y/y)y
Welcome to 20 question quiz!
Rule 1 : Lifeline can be used only once
Rule 2 : You will only get one lifeline that is 50/50 which will eliminate two wrong answers
Rule 3 : The points are counted as follows :
5 points are given for each correct answer
Rule 5 : After using a lifeline you get 10 seconds to give your answer
Okay, so let's get started
Are you ready to start? (Enter Y/y)y
Enter your name: reham
Question1
Who created Python?
a: Guido van Rossum
b: Elon Musk
c: Bill Gates
d: Mark Zuckerberg
Answer : (press 1 for lifeline) a
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a'])
Question2
What is the result of mixing blue and red?:
a: purple
b: yellow
c: green
d: white
Answer : (press 1 for lifeline) a
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a'])
Question3
How many colors are in the rainbow?
a: 8
b: 6
c: 7
d: 9
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c'])
```

```
Question4
Which direction does the sun set in?
a: north
b: east
c: west
d: south
Answer : (press 1 for lifeline) b
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b'])
Question5
How many hours are in a day?
a: 28
b: 26
c: 29
d: 24
Answer : (press 1 for lifeline) d
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd'])
Question6
Is the Earth round?
a: True
b: False
c: sometimes
d: What's Earth?
Answer : (press 1 for lifeline) a
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a'])
Question7
What is the result of the following arithmetic operation  $(6*5-2(3*2)+2)$ 
a: 16
b: 170
c: 20
d: 0
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c'])
Question8
Which bear lives at the North Pole
a: polar bear
b: brown bear
c: asiatic black bear
d: sloth bear
Answer : (press 1 for lifeline) a
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a'])
```

Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a'])

Question9
What is the result of mixing blue and yellow?:
a: purple
b: red
c: green
d: white
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c'])

Question10
How many days are in a year?
a: 365
b: 368
c: 367
d: 379
Answer : (press 1 for lifeline) a
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a'])

Question11
Which is the smallest continent?
a: North America
b: Asia
c: Africa
d: Australia
Answer : (press 1 for lifeline) d
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd'])

Question12
How many continents are in the world?
a: 8
b: 7
c: 6
d: 9
Answer : (press 1 for lifeline) b
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b'])

Question13
Which is the fastest land animal?:
a: ostrich
b: tiger
c: cheetah
d: zebra
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c'])

Question14
What year was Python created?
a: 1989
b: 1991
c: 2000
d: 2016
Answer : (press 1 for lifeline) a
Sorry, wrong answer b
('wrong answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a'])

Question15
Python is tributed to which comedy groub?:
a: Lonely Island
b: smosh
c: Monty Python
d: SNL
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a', 'c'])

Question16
What is the capital of India?
a: Nagpur
b: Mumbai
c: Delhi
d: Bangalore
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a', 'c', 'c'])

Question17
How many years are there in a millenium?
a: 1000
b: 100
c: 10000
d: 500
Answer : (press 1 for lifeline) a
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a', 'c', 'c', 'a'])

Question18
How many days are in a week?
a: 8
b: 6
c: 7
d: 9
Answer : (press 1 for lifeline) c
Your answer is correct! Let's go to the next question!
('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a', 'c', 'c', 'a', 'c'])

Question19

How many letters are in the english alphabet?

a: 28

b: 26

c: 27

d: 29

Answer : (press 1 for lifeline) b

Your answer is correct! Let's go to the next question!

('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a', 'c', 'c', 'a', 'c', 'b'])

Question20

Which is the largest animal?:

a: elephant

b: blue whale

c: hippopotamus

d: rhino

Answer : (press 1 for lifeline) b

Your answer is correct! Let's go to the next question!

('correct answer: ', ['a', 'a', 'c', 'b', 'd', 'a', 'c', 'a', 'c', 'a', 'd', 'b', 'c', 'a', 'c', 'c', 'a', 'c', 'b', 'b'])

user name : reham

your score95 points

Your total points are 95

Great job! That was a nice

Thank you for playingthe quiz!
