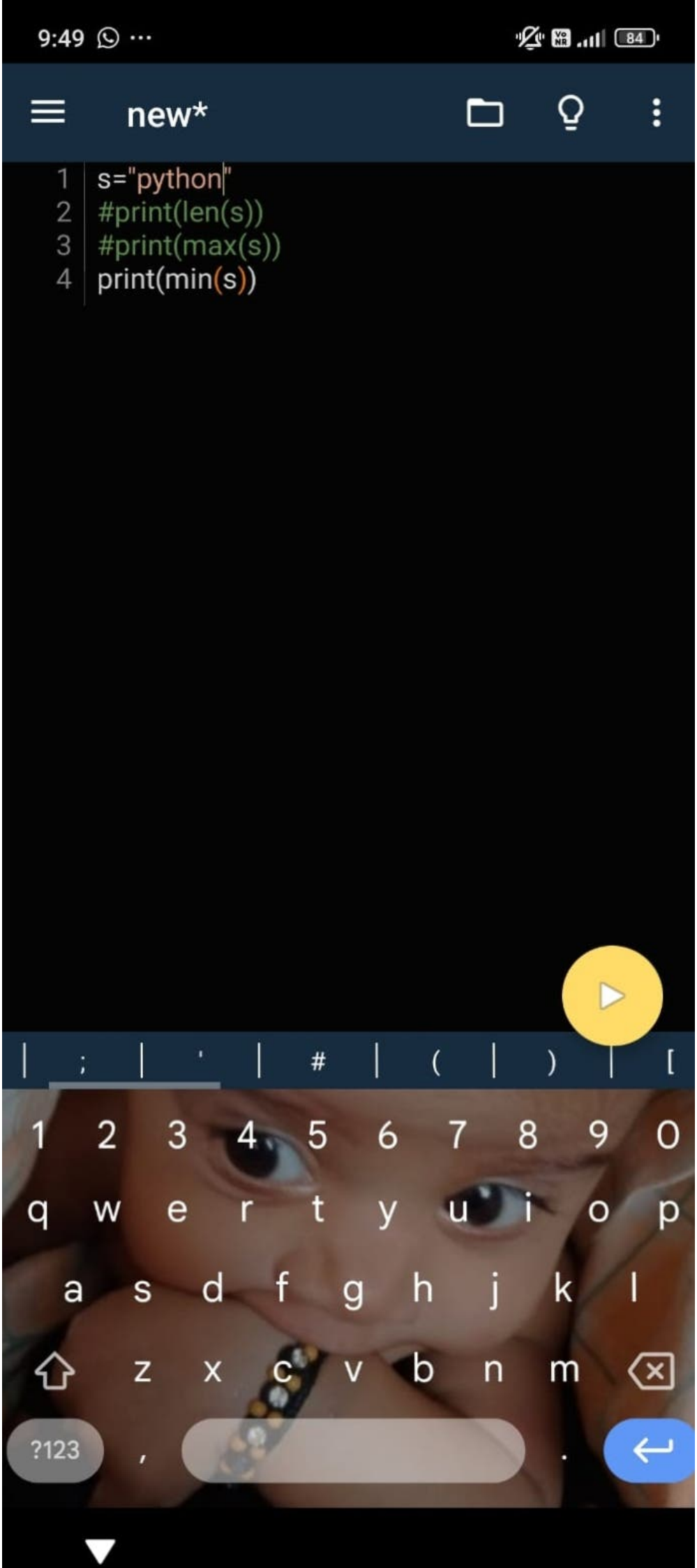
9:49
new*
1 s="python"
2 #print(len(s))
3 #print(max(s))
4 print(min(s))
; ' # ( ) [
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123
,
.

Untitled2.ipynb

Reconnect

```
if name== name[::-1]:
    print("palindrome")
else:
    print("not palindrome")
```

```
enter namedad
palindrome
```

```
name=input("enter name=")

for char in name:
    print(char,end=" ")
```

```
enter name=fareezrehanaz
f a r e e z r e h a n a z
```

Welcome To Colab

Connecting

```
[ ]
        else:
            print("odd")
num(11)
```

```
odd
```

```
[ ]
import calendar
yy=2026
mm=12
print(calendar.month(yy,mm))
```

```
   December 2026
Mo Tu We Th Fr Sa Su
    1  2  3  4  5  6
 7  8  9 10 11 12 13
14 15 16 17 18 19 20
21 22 23 24 25 26 27
28 29 30 31
```

```
[ ]
def fact(n):
    if n==0:
        return 1
    else:
        return n*fact(n-1)
print(fact(4))
```

```
24
```

Welcome To Colab

RAM
Disk

[3]
0s

```
def fun():
    print("Welcome to python prog
fun()
```

```
Welcome to python programming
```

[6]
0s

```
def seq(n):
    return n**2
print(seq(10))
```

```
100
```

[9]
0s

```
def student(name,course):
    print("I am",name,"course",co
student("fareez","Bca")
```

```
I am fareez course Bca
```

[10]
0s

```
def num(n):
    if n%2==0:
        print("even")
    else:
        print("odd")
num(11)
```

```
odd
```

[ ]

[29] ✓ 1s

```
n=1
while n<=20:
    print(n)
    n+=1
```

```
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
```

[25]

```
n=1
while n<=10:
    if n % 2==0:
    n+=1
```

[31] ✓ 1s

```
# Print even numbers from 1 to 10
number = 1
while number <= 10:
    if number % 2 == 0:
        print(number)
    number += 1
```

```
2
4
6
8
10
```

[30] ✓ 1s

```
i=1
n=10
while i<=n:
   print(i)
   i+=1
```

```
1
2
3
4
5
6
7
8
9
10
```

Encoder Q&A: Use a machine learning model to answer questions from the SQuAD dataset.

- Video Interpolation: Predict what happened in a video between the first and the last frame.

[4]
✓ 5s

```
t=int(input("enter time"))
if t>0 and t<23:
    if t>=5 and t<=11:
        print("good morning")
    elif t>=12 and t<=16:
        print("good afternoon")
    elif t>=17 and t<=20:
        print("good evening")
else:
    print("good night")
```

```
enter time19
good evening
```

- Video Interpolation: Predict what happened in a video between the first and the last frame.

[4]
✓ 3s

```
n=int(input("enter number"))
if n%3==0 and n%5!=0:
      print("spl")
else:
      print("not spl")
```

```
enter number3
spl
```

```
int("no su... ")
```

Run Debug Stop Share Save

main.py

```
salary = int(input ("Enter salary"))

experience = int(input ("enter experience"))

if salary <20000 and experience>=2:

    b= salary*0.1

    a= salary+b

    print (a)

elif salary >=20000 and experience >=5:

    b=salary*0.2

    a=salary + b

    Print(a)

else:
    Print("no bonus")
```

main.py

```python
a=float(input("Enter side a:"))

b=float(input("Enter side b:"))

c=float(input("Enter side c:"))

if a+b>=c and b+c>=a and c+a>=b:

    if a==b and b==c and a==c:
        print("Equilateral Triangle")

    elif a==b or b==c or a==c:
        print("Isosceles Triangle")
    else:
        print("Scalane Triangle")
else:
    print ("Invalid Triangle")
```

Online Py...

onlinegdb.com

```
c=float(input("Enter side c:"))

if a+b>=c and b+c>=a and c+a>=b:

    if a==b and b==c and a==c:
        print("Equilateral Triangle")

    elif a==b or b==c or a==c:
        print("Isosceles Triangle")
    else:
        print("Scalane Triangle")
else:
    print ("Invalid Triangle")
```

```python
a=int(input("enter a number"))
b=int(input("enter number"))
c=int(input("enter a number"))
d=int(input("enter number"))
if a>b and a>c and a>d :
    print(a)
elif b>a and b>c and b>d:
    print(b)
elif c>a and c>b and c>d:
    print (c)
else:
    print (d)

```

Useful API references:

Check out the Google GenAI SDK and its documen
details on the GenAI SDK.

Related examples

For more detailed examples using Gemini models,
Quickstarts folder of the cookbook.

You'll learn how to use the Live API, juggle with
or use Gemini's spatial understanding abilities.

You should also check out all the gen-media mode

- Podcast and speech generation using Gemini
- Live interaction with Gemini Live,
- Image generation using Imagen,
- Video generation using Veo,
- Music generation using Lyria RealTime.

Then, head to the Gemini thinking models guide
showcases its thoughts summaries and can manag
reasoning.

Finally, have a look at the examples folder of the co
complex use-cases and demos mixing different ca

[4]
✓ 17s

```
m1=int(input("enter m1"))
m2=int(input("enter m2"))
m3=int(input("enter m3"))
result=m1>35 or m2>35 or m3>35
print(result )
```

```
enter m189
enter m266
enter m356
True
```

segmentation, we recommend continuing to utilize Gemini 2.5 Flash with thinking turned off (cf. Spatial understanding guide) or Gemini Robotics-ER 1.5.

Next Steps

Useful API references:

Check out the Google GenAI SDK and its documentation for more details on the GenAI SDK.

Related examples

For more detailed examples using Gemini models, check the Quickstarts folder of the cookbook.

You'll learn how to use the Live API, juggle with multiple tools or use Gemini's spatial understanding abilities.

You should also check out all the gen-media models:

- Podcast and speech generation using Gemini TTS,
- Live interaction with Gemini Live,
- Image generation using Imagen,
- Video generation using Veo,
- Music generation using Lyria RealTime.

Then, head to the Gemini thinking models guide that explicitly showcases its thoughts summaries and can manage more complex reasonings.

Finally, have a look at the examples folder of the cookbook for more complex use-cases and demos mixing different capabilities.

[ ]
```
Start coding or generate with AI.
```

[ ]
```
a=5
b=3
c=10
d=3
print ( not c<d)
```

```
True
```