

Microsoft Windows [Version 10.0.26100.3915]

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C:\Users\sindh>python

Python 3.11.9 (tags/v3.11.9:de54cf5, Apr 2 2024, 10:12:12) [MSC v.1938 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license" for more information.

```
>>> name="XYZ"
```

```
>>> age=21
```

```
>>> height=5.2
```

```
>>> is_student=True
```

```
>>> print(type(XYZ))
```

Traceback (most recent call last):

File "<stdin>", line 1, in <module>

NameError: name 'XYZ' is not defined

```
>>> print(type(name))
```

```
<class 'str'>
```

```
>>> print(type(age))
```

```
<class 'int'>
```

```
>>> print(type(height))
```

```
<class 'float'>
```

```
>>> print(type(is_student))
```

```
<class 'bool'>
```

```
>>> a=10
```

```
>>> print(type(a))
```

```
<class 'int'>
```

```
>>> a="ten"
```

```
>>> print(type(a))
```

```
<class 'str'>
```

```
>>> a=10
```

```
>>> print(type(a))
```

```
<class 'int'>
```

```
>>> b=3.14
```

```
>>> print(type(b))
```

```
<class 'float'>
```

```
>>> c="hello"
```

```
>>> print(type(c))
```

```
<class 'str'>
```

```
>>> d=True
```

```
>>> print(type(d))
```

```
<class 'bool'>
```

```
>>> student_name="sindhu sri"
```

```
>>> print(type(name))
<class 'str'>
>>> print(type(age))
<class 'int'>
>>> print(type(height))
<class 'float'>
>>> print(type(is_student))
<class 'bool'>
>>> a=10
>>> print(type(a))
<class 'int'>
>>> a="ten"
>>> print(type(a))
<class 'str'>
>>> a=10
>>> print(type(a))
<class 'int'>
>>> b=3.14
>>> print(type(b))
<class 'float'>
>>> c="hello"
>>> print(type(c))
<class 'str'>
>>> d=True
>>> print(type(d))
<class 'bool'>
>>> student_name="sindhu sri"
>>> exam_score=75
>>> is_passed=True
>>> print(student_name)
sindhu sri
>>> print(exam_score)
75
>>> print(is_passed)
True
>>> name_1="Alice"
>>> myage_=21
>>> print(name_1)
Alice
>>> print(myage_)
21
```

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```
>>> institute="10000 coders"
```

```
>>> percentage=100
```

```
>>> print(institute,"provide",percentage,"%","placements")
```

```
10000 coders provide 100 % placements
```

```
>>> a=10
```

```
>>> b=5
```

```
>>> temp=a
```

```
>>> a=b
```

```
>>> b=temp
```

```
>>> print(a,b)
```

```
5 10
```

```
>>>
```



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