

Simple Data Types

P	PREDICT
R	RUN
I	INVESTIGATE
M	MODIFY
Mk	MAKE

KEYWORDS: Integer, Float, String, Boolean, Constant

Useful resources:

```
size = input("What shoe size are you?")

size = int(size)

if size > 10:
    print("You have big feet.")

elif size < 3:
    print("You have tiny feet")

else:
    print("You have normal sized feet")
```

P	Explain what you think will happen?
R	Copy the code
I	Investigate what happens when you remove int in line 2, will the application be as effective?
M	Modify the program (make some changes)research how we can allow for decimal places?
MK	<div> <div>Circle</div> <div>Solve for $area$</div> </div> $A = \pi r^2$ <p>Create a program that works out the area of a circle</p>