

# *Finding Primes*

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This document shows that how to distinguish the prime and composite.



Figure 1: This is a margin figure. Here is where you put the caption for your margin figure.

## THE PYTHON CODE

```
a=21
b="prime"

for x in range(2,a/2+1):
    if a%x==0:
        b="composite"
        break
print "the number is "+b
```

It is fnatastic code to me

```
the number is composite
```

what a attractive code.