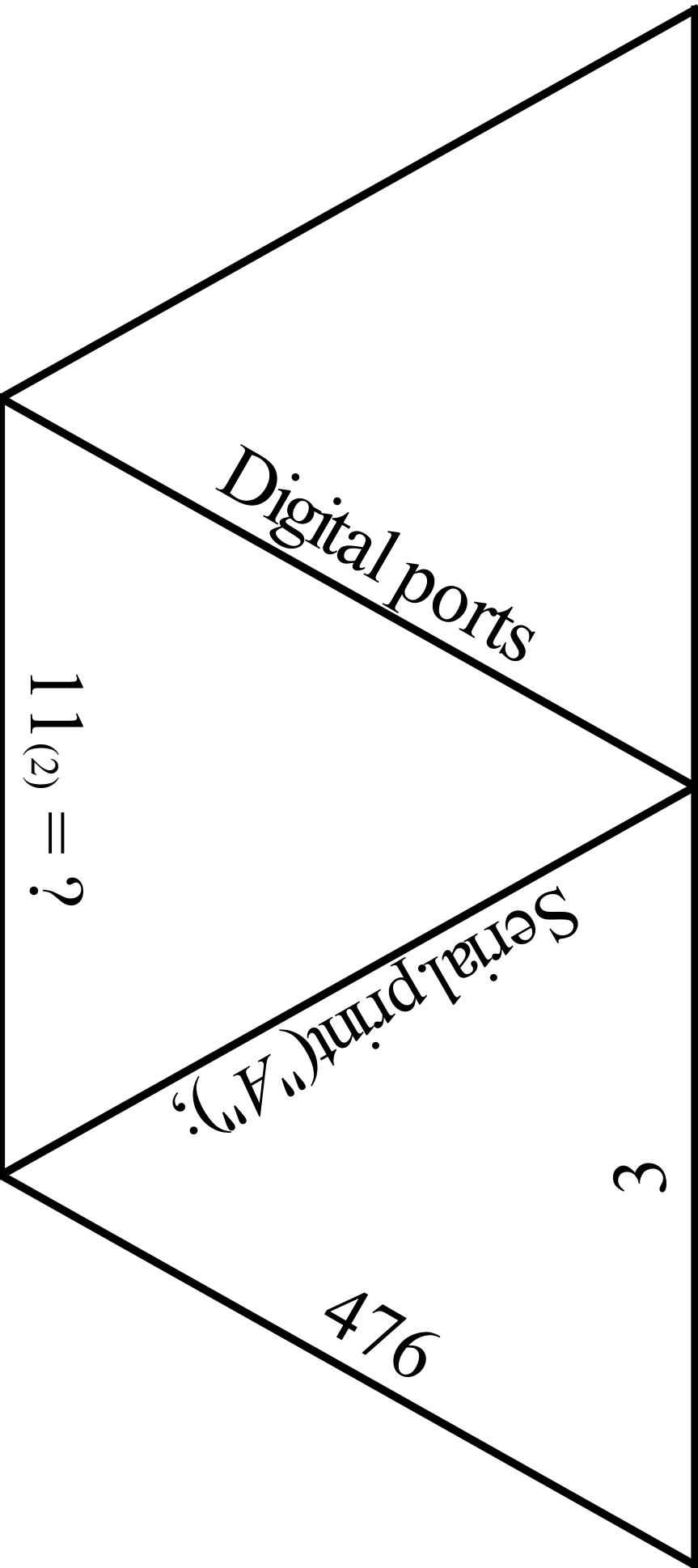


prints the value of the variable *A*
on the serial monitor

What signs must succeed
void setup()
By the parentesis is

delay(100)
What are A0, A1, A2,...?

•
•



```
the function has no numerical output  
{  
    ...  
}  
  
int.  
Number of milli seconds elapsed  
since start or reset  
serial data
```

integer

Writes A on the serial monitor
and get ready to write on a new line

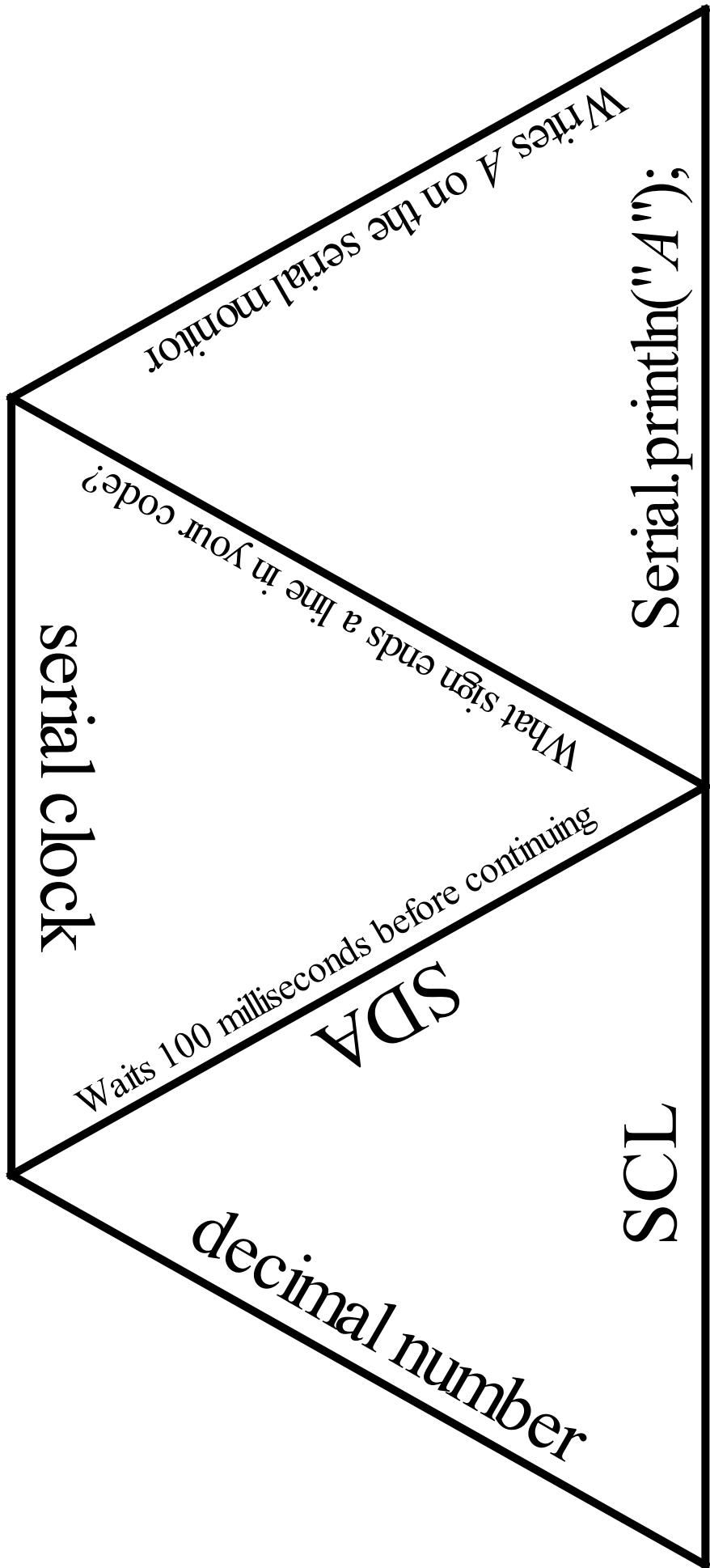
void

millis()

float

How can you recognise a function?
`011011000011011100`

sets serial data communication to 9600 bit/sec



`Serial.print(A)`

Analoge output ports
What are D₀, D₁, D₂, ...?