$11_{(2)} = ?$

prints the value of the variable A on the serial monitor

What signs must succeed void setup() ?

By the parenthesis

Serial.print("A");

3

delay(100)

What are A0, A1, A2,...?

476

Digital ports

serial data

the function has no numerical output

Serial.begin(9600);

{...}

Serial.println("A");

int

Number of milliseconds elapsed since start or reset

How can you recognise a function?

integer
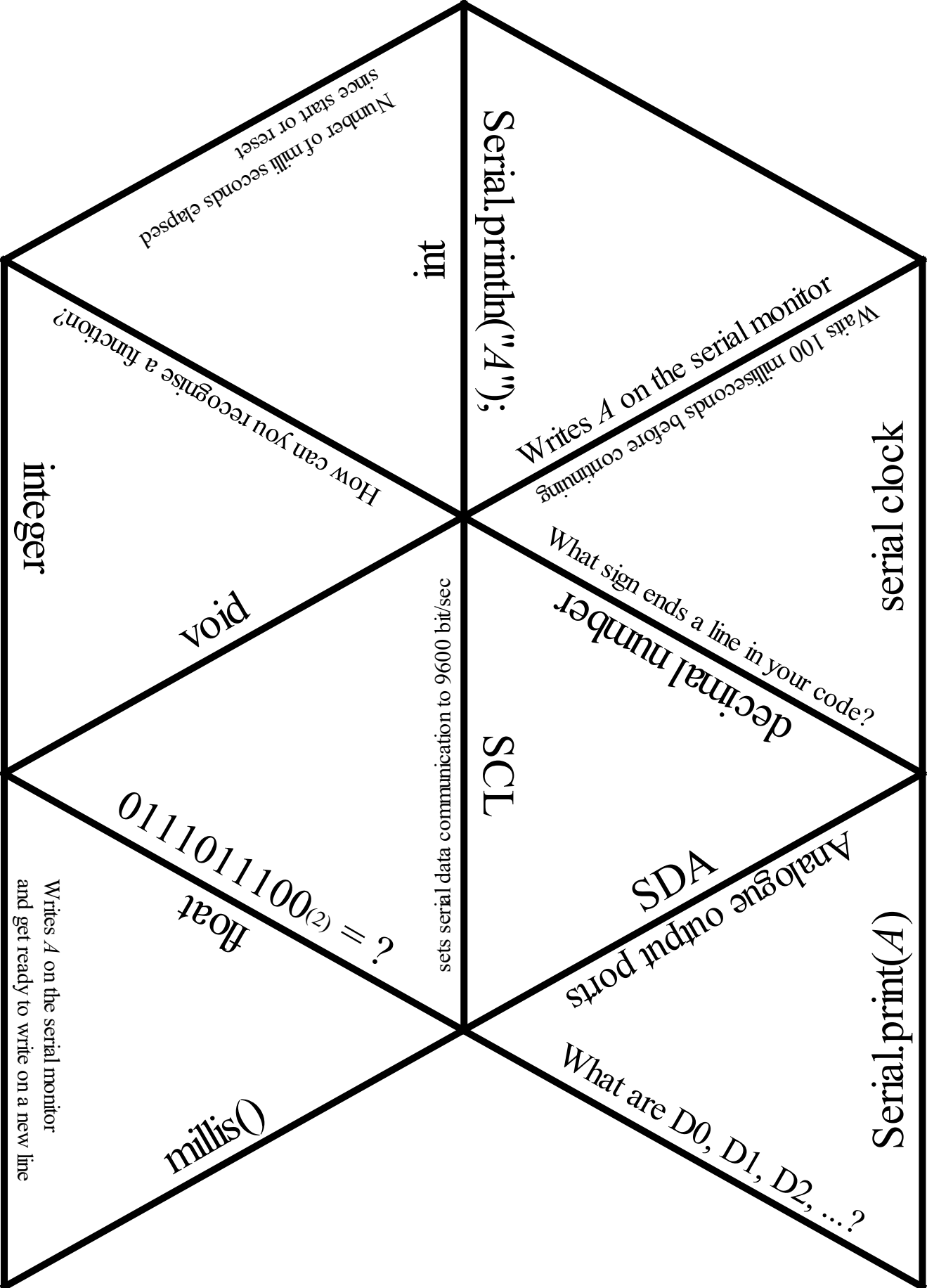
Writes A on the serial monitor

Waits 100 milliseconds before continuing

serial clock

void

What sign ends a line in your code?

decimal number

sets serial data communication to 9600 bit/sec

SCL

$0111011100_{(2)} = ?$

float

SDA

Analogue output ports

Serial.print(A)

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

millis()

What are D0, D1, D2, …?