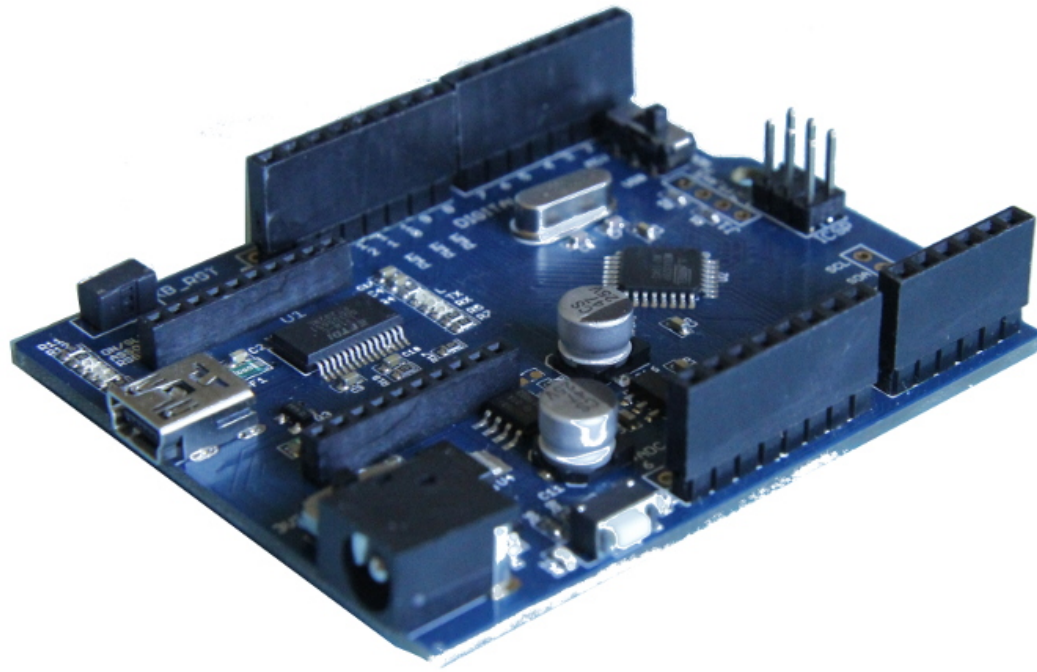




## Bidouillons avec Arduino





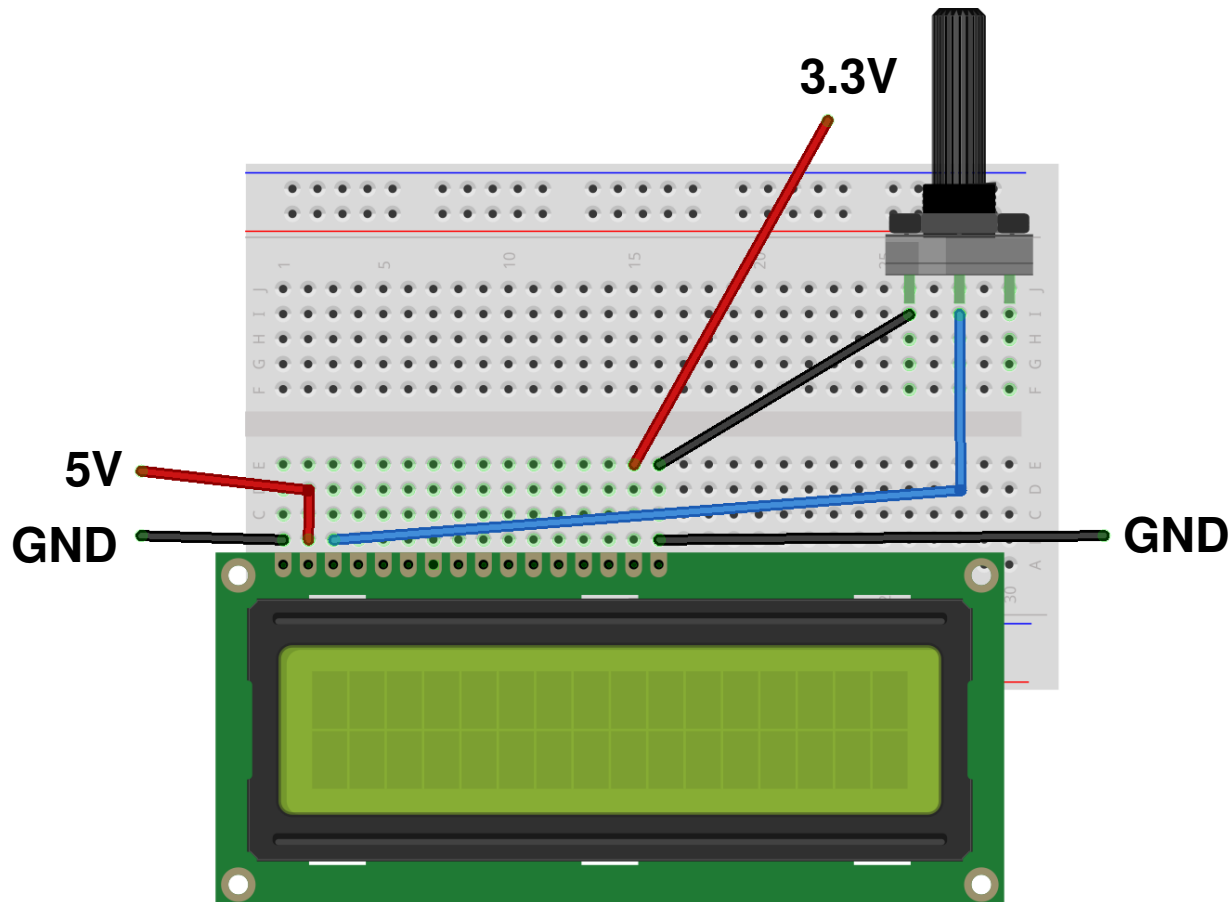
Le composant qui nous intéresse: LCD 16 (colonnes) x 2 (lignes)



# DEVOXX™ [4KIDS]



Étape 1

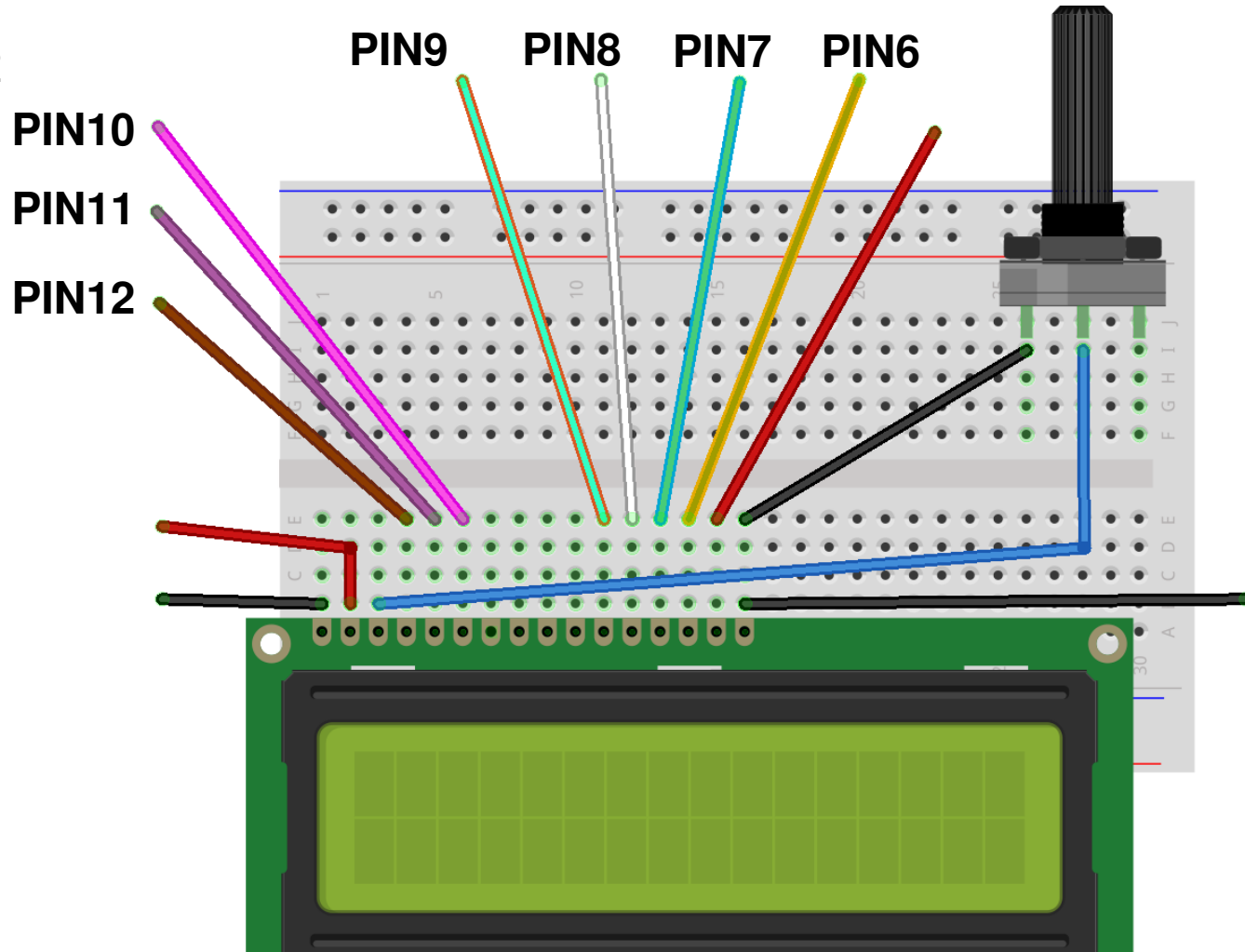


fritzing

[www.devoxx4kids.com](http://www.devoxx4kids.com)



Étape 2





```
#include <LiquidCrystal.h>
```

```
LiquidCrystal lcd(12, 11, 10, 9, 8, 7, 6);
```

```
void setup() {  
  lcd.begin(16, 2);  
  lcd.print("Devoxx4Kids!");  
}
```

```
void loop() {  
  lcd.setCursor(0, 1);  
  lcd.print(millis()/1000);  
}
```



Les autres commandes:

`scrollDisplayLeft()` / `scrollDisplayRight()`

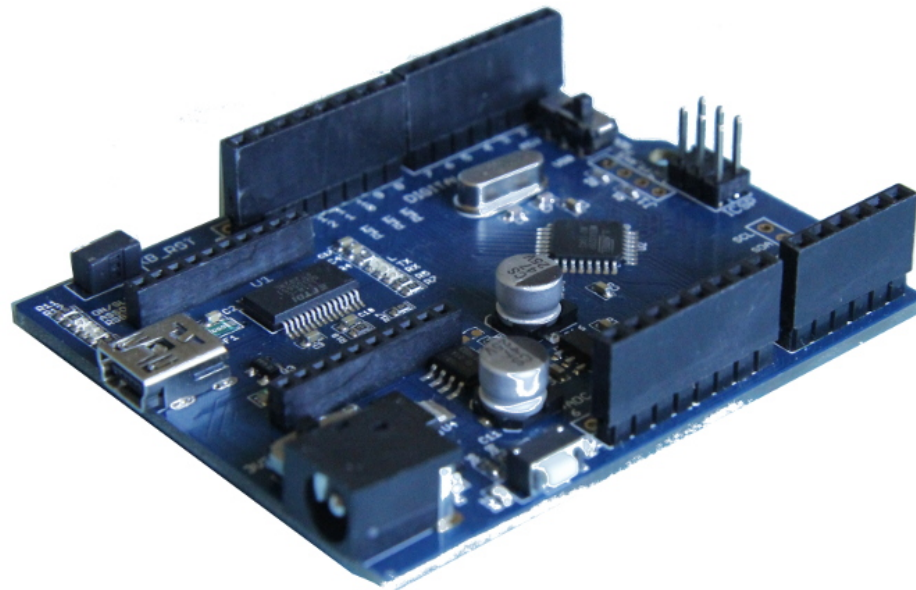
`autoScroll()`

`leftToRight()`

`rightToLeft()`



**Super les gars!**



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