```
$dateActuelle = date('Y-m-d');
$meteo url = "https://api.tomorrow.io/v4/timelines?";
$ville = "location=".$location;
$fields = "fields=temperature";
$timesteps = "timesteps=1h";
$units = "units=metric";
$startTime = "startTime=".$dateActuelle;
$apikey = "apikey=A273IiZPcjbBRaArDi33g27RXy1lcPAZ"; // clé api de tomrrow.io
$body = "$meteo url&$ville&$fields&$timesteps&$units&$startTime&$apikey";
$reponse = file get contents($body);
if ($reponse !==false) {
   $donnees meteo = json decode($reponse);
   if ($donnees meteo !==null) {
       $daily temperature = [];
       $intervals = $donnees meteo->data->timelines[0]->intervals;
       foreach ($intervals as $interval) {
           $startTime = new DateTime($interval->startTime);
           $day = $startTime->format("Y-m-d");
           $temperature = $interval->values->temperature;
           if (!isset($daily temperatures[$day])) {
               $daily temperatures[$day] = [];
           $daily temperatures[$day][] = $temperature;
         foreach ($daily temperatures as $day => $temperatures) {
           $max temperature = max($temperatures);
           echo "Date: $day, Température Max: $max temperature °C, ";
              $min temperature = min($temperatures);
             echo " Température Min: $min_temperature °C<br>";
} else {
```

```
var_dump($donnees_meteo);
$meteo = file_get_contents("http://api.weatherstack.com/q=$ville&appid=$42ab702f09608f6fb126de213b4ff69d");
```

\$meteo\_url =
"https://api.tomorrow.io/v4/timelines?location=\$ville&fields=temperature&timesteps=1h&units=metric&apikey=A27