```
tabelawalut = Import["http://hektor.umcs.lublin.pl/~karolk/usdeurchfgbp2020.csv"]
```

Out[2]= {{20 200 102 , 3.8, 4.2571, 3.9191, 5.0211},

{20 200 103 , 3.8213, 4.2569, 3.9254, 4.9934}, {20 200 107 , 3.7861, 4.2347, 3.8992, 4.9879},
{20 200 108 , 3.8123, 4.2465, 3.9245, 5.0018}, {20 200 109 , 3.8251, 4.2459, 3.9265, 4.9837},
{20 200 110 , 3.8272, 4.2467, 3.9265, 5.002}, {20 200 113 , 3.8101, 4.2353, 3.917, 4.9432},
{20 200 114 , 3.8019, 4.2323, 3.9208, 4.9322}, {20 200 115 , 3.7992, 4.2279, 3.9317, 4.9357},
{20 200 116 , 3.7968, 4.2348, 3.9421, 4.9562}, {20 200 117 , 3.8053, 4.2344, 3.941, 4.9682},
{20 200 120 , 3.8277, 4.2447, 3.9539, 4.9698}, {20 200 121 , 3.8284, 4.2459, 3.9532, 4.9919},
{20 200 122 , 3.8202, 4.237, 3.9328, 4.9894}, {20 200 123 , 3.8308, 4.2463, 3.9535, 5.0312},
{20 200 124 , 3.8475, 4.2461, 3.9629, 5.0381}, {20 200 127 , 3.8725, 4.2679, 3.9915, 5.0709},
{20 200 128 , 3.8844, 4.2794, 4.0094, 5.0614}, {20 200 129 , 3.8871, 4.2766, 3.9873, 5.0584},
{20 200 130 , 3.8856, 4.2813, 4.0027, 5.0574}, {20 200 131 , 3.8999, 4.301, 4.0194, 5.116},
{20 200 203 , 3.8864, 4.3034, 4.0311, 5.0844}, {20 200 204 , 3.8773, 4.2867, 4.0031, 5.0467},
{20 200 205 , 3.8654, 4.262, 3.9744, 5.0504}, {20 200 206 , 3.8672, 4.2535, 3.968, 5.0177},
{20 200 207 , 3.8947, 4.2664, 3.9908, 5.0359}, {20 200 210 , 3.8996, 4.2699, 3.9889, 5.035},
{20 200 211 , 3.9041, 4.2609, 3.9947, 5.0512}, {20 200 212 , 3.901, 4.2599, 4.002, 5.0635},
{20 200 213 , 3.9104, 4.2557, 4.005, 5.0711}, {20 200 214 , 3.9098, 4.2402, 3.9853, 5.0964},
{20 200 217 , 3.9189, 4.2502, 3.9921, 5.1109}, {20 200 218 , 3.9448, 4.2714, 4.0218, 5.1271},
{20 200 219 , 3.9556, 4.2732, 4.0213, 5.145}, {20 200 220 , 3.9621, 4.2789, 4.0308, 5.1113},
{20 200 221 , 3.9623, 4.2831, 4.0367, 5.1178}, {20 200 224 , 3.9772, 4.3017, 4.0542, 5.1293},
{20 200 225 , 3.9624, 4.2996, 4.0537, 5.1489}, {20 200 226 , 3.9573, 4.3093, 4.0617, 5.1246},
{20 200 227 , 3.9413, 4.31, 4.0548, 5.0855}, {20 200 228 , 3.9255, 4.3355, 4.0734, 5.0657},
{20 200 302 , 3.9023, 4.3237, 4.0566, 4.9815}, {20 200 303 , 3.8804, 4.3173, 4.0532, 4.9584},
{20 200 304 , 3.8536, 4.2993, 4.0382, 4.9264}, {20 200 305 , 3.8479, 4.2994, 4.0391, 4.9716},
{20 200 306 , 3.8231, 4.3178, 4.0721, 4.9658}, {20 200 309 , 3.7899, 4.3176, 4.0799, 4.9782},
{20 200 310 , 3.8058, 4.32, 4.0787, 4.9707}, {20 200 311 , 3.8186, 4.3167, 4.0737, 4.9492},
{20 200 312 , 3.8642, 4.3451, 4.119, 4.9267}, {20 200 313 , 3.9067, 4.3618, 4.1307, 4.9191},
{20 200 316 , 3.9231, 4.3911, 4.1624, 4.8161}, {20 200 317 , 4.046, 4.4886, 4.2467, 4.9241},
{20 200 318 , 4.0749, 4.4806, 4.2474, 4.8984}, {20 200 319 , 4.2421, 4.5917, 4.3536, 4.891},
{20 200 320 , 4.24, 4.5459, 4.3124, 4.9856}, {20 200 323 , 4.2654, 4.5571, 4.3214, 4.9491},
{20 200 324 , 4.2421, 4.6044, 4.3563, 4.9702}, {20 200 325 , 4.222, 4.5779, 4.3137, 5.0548},
{20 200 326 , 4.1988, 4.5962, 4.3197, 5.0048}, {20 200 327 , 4.1127, 4.5246, 4.2675, 5.0218},
{20 200 330 , 4.0933, 4.5395, 4.284, 5.0698}, {20 200 331 , 4.1466, 4.5523, 4.3001, 5.1052},
{20 200 401 , 4.1701, 4.5694, 4.3236, 5.1588}, {20 200 402 , 4.1917, 4.5769, 4.3319, 5.2075},
{20 200 403 , 4.2396, 4.5792, 4.3403, 5.2164}, {20 200 406 , 4.2257, 4.5612, 4.3199, 5.203},
{20 200 407 , 4.1717, 4.5342, 4.2883, 5.1437}, {20 200 408 , 4.1801, 4.5362, 4.2987, 5.1434},
{20 200 409 , 4.1744, 4.537, 4.2986, 5.1777}, {20 200 410 , 4.1566, 4.5484, 4.3058, 5.1851},
{20 200 414 , 4.1666, 4.5512, 4.317, 5.2337}, {20 200 415 , 4.1519, 4.5389, 4.3066, 5.1959},
{20 200 416 , 4.1631, 4.5326, 4.3088, 5.1976}, {20 200 417 , 4.1886, 4.5367, 4.3143, 5.2119},
{20 200 420 , 4.1525, 4.5175, 4.2952, 5.1741}, {20 200 421 , 4.1779, 4.5276, 4.3065, 5.1785},
{20 200 422 , 4.1736, 4.5329, 4.307, 5.1501}, {20 200 423 , 4.2093, 4.5444, 4.3229, 5.1987},

```
{20 200 424 , 4.2142 , 4.533 , 4.3116 , 5.1898 }, {20 200 427 , 4.1696 , 4.524 , 4.2892 , 5.1839 },
{20 200 428 , 4.184 , 4.5399 , 4.2843 , 5.2168 }, {20 200 429 , 4.1807 , 4.5432 , 4.3013 , 5.2017 },
{20 200 430 , 4.1729 , 4.5424 , 4.2989 , 5.2047 }, {20 200 504 , 4.1646 , 4.5582 , 4.3216 , 5.178 },
{20 200 505 , 4.1927 , 4.5476 , 4.3206 , 5.2116 }, {20 200 506 , 4.2022 , 4.539 , 4.3112 , 5.1996 },
{20 200 507 , 4.2162 , 4.5505 , 4.3204 , 5.2107 }, {20 200 508 , 4.2065 , 4.5577 , 4.3293 , 5.2136 },
{20 200 511 , 4.2126 , 4.5572 , 4.3301 , 5.2112 }, {20 200 512 , 4.2095 , 4.5549 , 4.3316 , 5.1863 },
{20 200 513 , 4.2111 , 4.5661 , 4.3402 , 5.1694 }, {20 200 514 , 4.2269 , 4.5693 , 4.3445 , 5.1575 },
{20 200 515 , 4.2135 , 4.5552 , 4.3294 , 5.1425 }, {20 200 518 , 4.2224 , 4.5644 , 4.3419 , 5.111 },
{20 200 519 , 4.1645 , 4.561 , 4.2871 , 5.1024 }, {20 200 520 , 4.1619 , 4.554 , 4.3013 , 5.0962 },
{20 200 521 , 4.1346 , 4.5365 , 4.2787 , 5.0543 }, {20 200 522 , 4.1503 , 4.5234 , 4.2688 , 5.0538 },
{20 200 525 , 4.1428 , 4.5111 , 4.26 , 5.046 }, {20 200 526 , 4.0885 , 4.48 , 4.2226 , 5.0298 },
{20 200 527 , 4.0504 , 4.4378 , 4.1707 , 4.9829 }, {20 200 528 , 4.0244 , 4.4264 , 4.1494 , 4.9316 }}
```

In[11]:= **dolary = tabelawalut [[1 ;; Length [tabelawalut], 2]]**

Out[11]=
```
{3.8 , 3.8213 , 3.7861 , 3.8123 , 3.8251 , 3.8272 , 3.8101 , 3.8019 , 3.7992 , 3.7968 , 3.8053 ,
  3.8277 , 3.8284 , 3.8202 , 3.8308 , 3.8475 , 3.8725 , 3.8844 , 3.8871 , 3.8856 , 3.8999 ,
  3.8864 , 3.8773 , 3.8654 , 3.8672 , 3.8947 , 3.8996 , 3.9041 , 3.901 , 3.9104 , 3.9098 , 3.9189 ,
  3.9448 , 3.9556 , 3.9621 , 3.9623 , 3.9772 , 3.9624 , 3.9573 , 3.9413 , 3.9255 , 3.9023 ,
  3.8804 , 3.8536 , 3.8479 , 3.8231 , 3.7899 , 3.8058 , 3.8186 , 3.8642 , 3.9067 , 3.9231 ,
  4.046 , 4.0749 , 4.2421 , 4.24 , 4.2654 , 4.2421 , 4.222 , 4.1988 , 4.1127 , 4.0933 , 4.1466 ,
  4.1701 , 4.1917 , 4.2396 , 4.2257 , 4.1717 , 4.1801 , 4.1744 , 4.1566 , 4.1666 , 4.1519 ,
  4.1631 , 4.1886 , 4.1525 , 4.1779 , 4.1736 , 4.2093 , 4.2142 , 4.1696 , 4.184 , 4.1807 ,
  4.1729 , 4.1646 , 4.1927 , 4.2022 , 4.2162 , 4.2065 , 4.2126 , 4.2095 , 4.2111 , 4.2269 ,
  4.2135 , 4.2224 , 4.1645 , 4.1619 , 4.1346 , 4.1503 , 4.1428 , 4.0885 , 4.0504 , 4.0244 }
```

In[12]:=

euro = tabelawalut [[1 ;; Length [tabelawalut], 3]]

Out[12]=
```
{4.2571 , 4.2569 , 4.2347 , 4.2465 , 4.2459 , 4.2467 , 4.2353 , 4.2323 , 4.2279 , 4.2348 , 4.2344 ,
  4.2447 , 4.2459 , 4.237 , 4.2463 , 4.2461 , 4.2679 , 4.2794 , 4.2766 , 4.2813 , 4.301 , 4.3034 ,
  4.2867 , 4.262 , 4.2535 , 4.2664 , 4.2699 , 4.2609 , 4.2599 , 4.2557 , 4.2402 , 4.2502 ,
  4.2714 , 4.2732 , 4.2789 , 4.2831 , 4.3017 , 4.2996 , 4.3093 , 4.31 , 4.3355 , 4.3237 ,
  4.3173 , 4.2993 , 4.2994 , 4.3178 , 4.3176 , 4.32 , 4.3167 , 4.3451 , 4.3618 , 4.3911 ,
  4.4886 , 4.4806 , 4.5917 , 4.5459 , 4.5571 , 4.6044 , 4.5779 , 4.5962 , 4.5246 , 4.5395 ,
  4.5523 , 4.5694 , 4.5769 , 4.5792 , 4.5612 , 4.5342 , 4.5362 , 4.537 , 4.5484 , 4.5512 ,
  4.5389 , 4.5326 , 4.5367 , 4.5175 , 4.5276 , 4.5329 , 4.5444 , 4.533 , 4.524 , 4.5399 ,
  4.5432 , 4.5424 , 4.5582 , 4.5476 , 4.539 , 4.5505 , 4.5577 , 4.5572 , 4.5549 , 4.5661 ,
  4.5693 , 4.5552 , 4.5644 , 4.561 , 4.554 , 4.5365 , 4.5234 , 4.5111 , 4.48 , 4.4378 , 4.4264 }
```

In[32]:= `wykres = ListPlot [{dolary , euro }, Joined → True , PlotLegends → {"dolar ", "euro "}]`

Out[32]=