<u>In</u> ajutorul munistorilor si maistrilor dui construcții. [București], 1956-

```
1. 1956.
                    20 h.
2. 1956.
                    49 h.
       1956
                     55 p.
       1956
                     63 h.
5.1
                     40 p.
       1956
                                         3. 1958.
                                                           48 h.
                                               1958.
                                                           40 p.
                     58 /1.
       1957
                                               1928.
                                                            48 h.
                                              1958
                                                            44 /2.
       1957
2.
                     66 p.
                                                            44 p.
                                               1959.
                                         1.
                                               1959.
                                                            40%
       1957
                      42/1.
                                              1959.
                                                            36%.
                                              1959.
                      36/1.
       1957
                                                            364.
                                              1959
                                                            361.
                      48 h.
       1957
                                              1959.
                                                            35/1.
       1957.
                      47 h.
```

1956/1 = P. 1/741 - 1958 1956/2 = P. 1/741 - 1958 1956/3 . 1956/4 = 1/4957 - 1957 1956/5 = 1/2805 - 1957 1956/6 = 1/3503 - 1957

1957/1 1/4028-1957 1957/2= 1/5157-1957 1957/3= 1/1100-1958 1957/4= 1/1099-1958 1957/5= 1/1032-1958 $1959/6 = \frac{1}{2644} - 1958$ $1958/5 = \frac{1}{313} - 1959$ $1958/5 = \frac{1}{2924} - \frac{1}{195}$ $1958/3 = \frac{1}{6363} - 1958$ $1958/3 = \frac{1}{6107} - \frac{1}{195}$ $1958/3 = \frac{1}{7} + \frac$

1959/6=12309-1960

441. 1. 1960. 35/1. 1960. 3. 32 fr. 36 fr. 35 fr. 39 fr. 36 fr., 1 tab. 1960 1960 5. 1960. 6. 1960 1960 35 . , 1 tal. 1960 32 g. 1 tale 36 g., 1 tale 32 g., 1 tale. 1960 10. 1960 11. 1960 12

1. 196i. 50p.1

 $1960|_{1} = 1/9399 - 1960$ $1960|_{2} = 1/9400 - 1960$ $1960|_{3} = 1/6423 - 1960$ $1960|_{4} = 1/92 - 1961$

1960 | 5 = 1/278 - 1961 1960 | 6 = 1/272 - 1961 1960 | 7 = 1/2086 - 196 1960 | 8 = 1/2090 - 196 1960 | 10 = 1/5394 - 1961 1960 | 11 = 1/5395 - 1961 1960 | 12 = 1/5396 - 1961 1967/1 = 1/5393-1967