XADDRESS http://xaddress.org

## Yemen - YE

| den <u>- get</u>  | the first digit a  | and search the  | equivalence  |                             |                         |            |            |            |            |            |
|---|--|---|--|-----------------------------|-------------------------|------------|------------|------------|------------|------------|
| = 12,44   | 2 = 12,45  |   |  |                             |                         |            |            |            |            |            |
| l Jawf - go   | et the first 2 d   | igits and searc   | h their equiva   | lence                       |                         |            |            |            |            |            |
| )1 = 15,44  | 02 = 15,45   | 03 = 15,46  | 04 = 15,47   | 05 = 16,44                  | 06 = 16,45              | 07 = 16,46 | 08 = 16,47 | 09 = 17,44 | 10 = 17,45 | 11 = 17,46 |
| 12 = 17,47  |  |   |  |                             |                         |            |            |            |            |            |
| Al Mahrah ·   | - get the first :  | 2 digits and se   | arch their equi  | valence                     |                         |            |            |            |            |            |
| 01 = 15,50  | 02 = 15,51   | 03 = 15,52  | 04 = 15,53   | 05 = 16,50                  | 06 = 16,51              | 07 = 16,52 | 08 = 16,53 | 09 = 17,50 | 10 = 17,51 | 11 = 17,52 |
| 12 = 17,53  | 13 = 18,50   | 14 = 18,51  | 15 = 18,52   | 16 = 18,53                  | 17 = 19,50              | 18 = 19,51 | 19 = 19,52 | 20 = 19,53 |            |            |
| Al Mahwit -   | - put the first p  | art in box LA1  | and second p   | art in box LO1              |                         |            |            |            |            |            |
| 1 = 15,43   |  |   |  |                             |                         |            |            |            |            |            |
| Amanat Al   | Asimah - put t   | he first part in  | box LA1 and s  | econd part in               | box LO1                 |            |            |            |            |            |
| 1 = 15,44   |  |   |  |                             |                         |            |            |            |            |            |
| Ad Dali' - g  | et the first dig   | it and search t   | the equivalenc   | е                           |                         |            |            |            |            |            |
| 1 = 13,44   | 2 = 13,45  | 3 = 14,44   | 4 = 14,45  |                             |                         |            |            |            |            |            |
| Dhamar - g  | et the first dig   | it and search t   | he equivalence   | e                           |                         |            |            |            |            |            |
| 1 = 14,43   | 2 = 14,44  |   |  |                             |                         |            |            |            |            |            |
| bb - get th   | e first digit an   | d search the e  | quivalence   |                             |                         |            |            |            |            |            |
| 1 = 13,43   | 2 = 13,44  | 3 = 14,43   | 4 = 14,44  |                             |                         |            |            |            |            |            |
| _ahij - get 1   | the first digit a  | ind search the  | equivalence  |                             |                         |            |            |            |            |            |
| 1 = 12,43   | 2 = 12,44  | 3 = 12,45   | 4 = 13,43  | 5 = 13,44                   | 6 = 13,45               | 7 = 14,43  | 8 = 14,44  | 9 = 14,45  |            |            |
| Ma'rib - get  | t the first digit  | and search th   | e equivalence  |                             |                         |            |            |            |            |            |
| 1 = 14,44   | 2 = 14,45  | 3 = 14,46   | 4 = 15,44  | 5 = 15,45                   | 6 = 15,46               | 7 = 16,44  | 8 = 16,45  | 9 = 16,46  |            |            |
| Abyan - get   | t the first digit  | and search th   | e equivalence  |                             |                         |            |            |            |            |            |
| 1 = 12,45   | 2 = 12,46  | 3 = 12,47   | 4 = 13,45  | 5 = 13,46                   | 6 = 13,47               | 7 = 14,45  | 8 = 14,46  | 9 = 14,47  |            |            |
| Al Bayda' -   | get the first d  | igit and search   | the equivalen  | ce                          |                         |            |            |            |            |            |
| 1 = 13,44   | 2 = 13,45  | 3 = 13,46   | 4 = 14,44  | 5 = 14,45                   | 6 = 14,46               |            |            |            |            |            |
| Muhafazat   | al Hudaydah -  | get the first di  | git and search   | the equivalen               | ce                      |            |            |            |            |            |
| 1 = 13,41   | 2 = 13,42  | 3 = 13,43   | 4 = 14,41  | 5 = 14,42                   | 6 = 14,43               | 7 = 15,41  | 8 = 15,42  | 9 = 15,43  |            |            |
| Muhafazat   | Hadramawt - ç  | et the first 2 c  | ligits and sear  | ch their equiva             | lence                   |            |            |            |            |            |
| 01 = 12,46  | 02 = 12,47   | 03 = 12,48  | 04 = 12,49   | 05 = 12,50                  | 06 = 12,51              | 07 = 12,52 | 08 = 12,53 | 09 = 12,54 | 10 = 13,46 | 11 = 13,47 |
| 12 = 13,48  | 13 = 13,49   | 14 = 13,50  | 15 = 13,51   | 16 = 13,52                  | 17 = 13,53              | 18 = 13,54 | 19 = 14,46 | 20 = 14,47 | 21 = 14,48 | 22 = 14,49 |
| 23 = 14,50  | 24 = 14,51   | 25 = 14,52  | 26 = 14,53   | 27 = 14,54                  | 28 = 15,46              | 29 = 15,47 | 30 = 15,48 | 31 = 15,49 | 32 = 15,50 | 33 = 15,51 |
| 34 = 15,52  | 35 = 15,53   | 36 = 15,54  | 37 = 16,46   | 38 = 16,47                  | 39 = 16,48              | 40 = 16,49 | 41 = 16,50 | 42 = 16,51 | 43 = 16,52 | 44 = 16,53 |
| 15 = 16,54  | 46 = 17,46   | 47 = 17,47  | 48 = 17,48   | 49 = 17,49                  | 50 = 17,50              | 51 = 17,51 | 52 = 17,52 | 53 = 17,53 | 54 = 17,54 | 55 = 18,46 |
| 56 = 18,47  | 57 = 18,48   | 58 = 18,49  | 59 = 18,50   | 60 = 18,51                  | 61 = 18,52              | 62 = 18,53 | 63 = 18,54 | 64 = 19,46 | 65 = 19,47 | 66 = 19,48 |
| 67 = 19,49  | 68 = 19,50   | 69 = 19,51  | 70 = 19,52   | 71 = 19,53                  | 72 = 19,54              |            |            |            |            |            |
| · •   |  |   | e equivalence  |                             |                         |            |            |            |            |            |
| 1 = 15,43   | 2 = 15,44  | 3 = 16,43   | 4 = 16,44  |                             |                         |            |            |            |            |            |
|   | ut the first pa  | t in box LA1 a  | nd second part   | in box LO1                  |                         |            |            |            |            |            |
|   |  |   |  |                             |                         |            |            |            |            |            |
| 1 = 14,43   |  |   |  |                             |                         |            |            |            |            |            |
| 1 = 14,43<br>Sanaa - get  | t the first digit  |   |  |                             |                         |            |            |            |            |            |
| = 14,43<br>  Sanaa - get<br>  = 14,43   | 2 = 14,44  | 3 = 14,45   | 4 = 15,43  | 5 = 15,44                   | 6 = 15,45               |            |            |            |            |            |
| 1 = 14,43<br>Sanaa - get<br>1 = 14,43<br>Shabwah - y  | 2=14,44<br>get the first 2   | 3=14,45<br>digits and sea   | 4=15,43<br>rch their equiv   | alence                      |                         |            |            |            |            | 1          |
| 1 = 14,43<br>Sanaa - get<br>1 = 14,43<br>Shabwah - 9<br>01 = 13,45  | 2 = 14,44  | 3 = 14,45   | 4 = 15,43  |                             | 6 = 15,45<br>06 = 14,46 | 07 = 14,47 | 08 = 14,48 | 09 = 15,45 | 10 = 15,46 | 11 = 15,47 |
| 1 = 14,43<br>Sanaa - get<br>1 = 14,43<br>Shabwah - 9<br>01 = 13,45<br>12 = 15,48  | 2 = 14,44<br>get the first 2<br>02 = 13,46   | 3 = 14,45<br>digits and sea<br>03 = 13,47   | 4 = 15,43<br>rch their equiv<br>04 = 13,48                                   | alence                      |                         | 07 = 14,47 | 08 = 14,48 | 09 = 15,45 | 10 = 15,46 | 11 = 15,47 |
| 1 = 14,43<br>Sanaa - get<br>1 = 14,43<br>Shabwah - ,<br>01 = 13,45<br>12 = 15,48<br>Fa'izz - get  | 2 = 14,44  get the first 2  02 = 13,46  the first digit                            | 3 = 14,45<br>digits and sea<br>03 = 13,47<br>and search the   | 4 = 15,43<br>rch their equiv<br>04 = 13,48<br>e equivalence                  | alence                      |                         | 07 = 14,47 | 08 = 14,48 | 09 = 15,45 | 10 = 15,46 | 11 = 15,47 |
| 1 = 14,43<br>Sanaa - get<br>1 = 14,43<br>Shabwah - 9<br>01 = 13,45<br>12 = 15,48<br>Ta'izz - get<br>1 = 12,43                           | 2 = 14,44  get the first 2  02 = 13,46  the first digit  2 = 12,44                 | 3 = 14,45<br>digits and sea<br>03 = 13,47<br>and search the<br>3 = 13,43                                | 4 = 15,43 rch their equiv 04 = 13,48 e equivalence 4 = 13,44                 | <b>alence</b><br>05 = 14,45 |                         | 07 = 14,47 | 08 = 14,48 | 09 = 15,45 | 10 = 15,46 | 11 = 15,47 |
| 1=14,43<br>Sanaa - get<br>1=14,43<br>Shabwah - 1<br>01=13,45<br>12=15,48<br>Ta'izz - get<br>1=12,43<br>Sa'dah - ge                      | 2=14,44  get the first 2  02=13,46  the first digit  2=12,44  t the first digit    | 3 = 14,45  digits and sea  03 = 13,47  and search the  3 = 13,43  and search th                         | 4 = 15,43 rch their equiv 04 = 13,48 e equivalence 4 = 13,44 the equivalence | <b>alence</b><br>05 = 14,45 |                         | 07 = 14,47 | 08 = 14,48 | 09 = 15,45 | 10 = 15,46 | 11 = 15,47 |
| 1 = 14,43<br>Sanaa - get<br>1 = 14,43<br>Shabwah -<br>01 = 13,45<br>12 = 15,48<br>Ta'izz - get<br>1 = 12,43<br>Sa'dah - ge<br>1 = 16,43 | 2=14,44 get the first 2 02=13,46 the first digit 2=12,44 t the first digit 2=16,44 | 3 = 14,45<br>digits and sea<br>03 = 13,47<br>and search the<br>3 = 13,43<br>and search the<br>3 = 17,43 | 4 = 15,43 rch their equiv 04 = 13,48 e equivalence 4 = 13,44                 | <b>alence</b><br>05 = 14,45 |                         | 07 = 14,47 | 08 = 14,48 | 09 = 15,45 | 10 = 15,46 | 11 = 15,47 |

More info on: xaddress.org, get the code on https://github.com/roberdam/Xaddress