|           |          | ,           |             |            | 46    |                         |        |         |     |
|-----------|----------|-------------|-------------|------------|-------|-------------------------|--------|---------|-----|
|           |          |             |             |            |       |                         |        |         |     |
|           | Prach    | any loops = | * Arvay     | ζ          |       |                         |        |         |     |
| Problem   | Var      | Val         | J           | Cons       | sole  | w.d.                    | E      | sysligo | 19  |
|           |          | [2,4,6,8,10 | 7]          |            |       | eV                      |        |         |     |
|           |          | 0,1,2,3,4   |             |            | . 0   |                         |        |         |     |
|           |          | 5           |             | 1          |       |                         |        |         |     |
|           |          | 9           |             | 4          | 2     |                         |        |         |     |
|           |          | ٠ . در .    |             | 2          |       |                         |        |         |     |
|           |          | G <i>)</i>  |             | 6          |       |                         |        |         |     |
|           |          |             |             | 3          | )     |                         |        |         |     |
|           |          | 9/azra)     |             |            |       |                         | 12     | NO JOS  | 9   |
| 7.6 T. OT |          | 707)        | 1           | 20-204     |       | <u> </u>                |        |         |     |
|           |          |             |             | 0 8 5 / 6  |       | ,D                      |        |         |     |
|           | mo to to |             | od″ = 10J   | 0.5/-      | - 653 | 266                     | 1- =   | 1019    |     |
| Problem Z | Var      |             | 0 5 0       | Com        |       |                         | _0     | FIDE    |     |
|           | Ĵ        | [2,4,6,8    |             |            |       | Alexander of the second | 2-     | وأعا    |     |
|           | k        | 5,4,3,2     |             | N3-0-ST    | ndef  | 25/39-                  | £      | 0.50    |     |
|           |          |             |             | -, 0-5     | 4     | deter                   | 200    | 1-29    |     |
|           |          |             |             | Ť          | 10    |                         |        |         |     |
|           | Sh       | 12NO)       |             | Vel        | 3     | V                       | 2      | ish des | 9   |
| [P        | - 725    | 0,1-1       | FS          | 8-105-3    | 8     | 7                       |        |         | 9.5 |
|           |          |             | EJ          | 15510      | 2     | ?                       |        |         |     |
|           |          |             |             | 17 a Folly | 6     | J-:1=                   | ) =    | = [g]-  | Ŋ   |
|           |          | 4           |             | 0 = 5/15   | ١     | 0)-(1)                  | · · () | = [-7   | No. |
|           | п        |             | X = T = A = | 20-20      | 4     | 0:2                     | 2      | 1 - (5) | 7   |
|           |          |             |             | E 1:00     |       | Del.                    | Å      | - [8    | 7 4 |
|           |          |             | -723        | Jul 8 2.5  |       | 000                     |        | FEM     | 15  |
|           |          |             |             |            |       |                         |        |         |     |
|           |          |             |             |            |       |                         |        |         |     |

|           |        |             |            |           | win P     |                 |      |
|-----------|--------|-------------|------------|-----------|-----------|-----------------|------|
| Problem 3 | Var    | Val         | k          | console   | 1500      | 1,              | 115  |
|           | M      | (2,4,6,8,10 | o] [c      | . 0       | l endi    |                 |      |
|           | $\sim$ | 0,2,4,6     | 8          | H & 22 0  | i i       |                 |      |
| *         |        |             |            | 2         |           |                 |      |
|           |        | )="         |            | 6         |           |                 |      |
|           |        | -T          |            | 4         |           |                 |      |
|           |        | <u> </u>    |            | 10        |           |                 |      |
|           |        | <u>ē</u>    |            | ž         |           |                 |      |
| Problem 4 | Va     | v Val       |            | console   | 2         |                 |      |
| -         | P      | [-1,0,5,-   | 3,2]       | C"Dojo"   |           | "Dojo",         | 2]   |
|           |        | 0,1,2,3     |            |           | ,         | 3               |      |
| P[0] = -1 | 14     | ē -120,     | ā          | 10"       | Zoto      |                 |      |
| 4         |        | 000         |            | 1.50      | W         | = -<br>= A + 75 | 1867 |
|           |        | 560         |            | 102,4,6,7 | į         |                 |      |
|           |        | 7320,       |            |           |           |                 |      |
| p(4] = 2  | un     | 20          | P[4] = 2   | 3         |           |                 |      |
|           |        | O/          |            |           |           |                 |      |
| Problem 5 | V      | ar Val      |            | Cons      | ole       |                 |      |
|           | r      | · (-1,0,5)  | -3,27      |           | , 25 , -3 | ,47             |      |
|           | 5      | 0,1,2,      | 3,4        | ·         |           | •               |      |
| r[0]=-1   | -P>0   | r[0]s-      |            | ,         |           |                 |      |
| r[1] = 0  | 0>0    | rc12 = 0    |            |           |           | F 6             |      |
| r[2] = 5  | 570    | 1 5.5=25    | r (2]=2    | 5         |           |                 |      |
| r(3] = -3 | -3-20  | r(3] = -    |            |           |           |                 |      |
| r[4]=2    | 2-0    | 2.252       | 1 r(4] = 2 | 4         |           |                 |      |
|           |        |             |            |           |           |                 |      |

|           | . 1   |
|-----------|---|
| Problem 6 |   |
|           | + [], [0], [0,1], [0,1,2], [0,1,2,3] [0,1,2,3]        |
|           | U 0,1,2,3,4   |
|           |   |
| Problem 7 | Var Val   |
|           | V [1,2,3,4,5], [1,2,3,4], [1,2,3], [1,2], [2] Console |
|           | W 0,1,2,3,4,8 C1,2]                                   |
|           |   |
|           | W=0, V.leugth=5, pop = [1,2,3,4]                      |
|           | W=1 V. length = 21, pop = (1,2,3]                     |
| Α         |   |
|           | w=2 v. length=3, pop = [1,2]<br>w=3 v.length=2        |
|           | 1   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           |   |
|           | 4   |

, , , , , , , ,