**1. When breadth is faster than best and breadth is the fastest.**

Depth = 83 || Best = 40 || Breath = 39

Item = p[i] w[i] p[i]/w[i]

I 1 = 57 3 19.0

I 2 = 67 5 13.4

I 3 = 94 8 11.8

I 4 = 93 8 11.6

I 5 = 96 9 10.7

I 6 = 27 3 9.0

I 7 = 52 9 5.8

I 8 = 39 7 5.6

I 9 = 50 10 5.0

I10 = 11 10 1.1

Depth = 51 || Best = 22 || Breath = 20

Item = p[i] w[i] p[i]/w[i]

I 1 = 82 3 27.3

I 2 = 95 10 9.5

I 3 = 34 6 5.7

I 4 = 41 8 5.1

I 5 = 41 9 4.6

I 6 = 36 8 4.5

I 7 = 38 9 4.2

I 8 = 20 8 2.5

I 9 = 18 9 2.0

I10 = 11 9 1.2

Depth = 83 || Best = 37 || Breath = 36

Item = p[i] w[i] p[i]/w[i]

I 1 = 65 2 32.5

I 2 = 88 6 14.7

I 3 = 98 7 14.0

I 4 = 94 7 13.4

I 5 = 88 10 8.8

I 6 = 74 9 8.2

I 7 = 66 9 7.3

I 8 = 55 9 6.1

I 9 = 41 10 4.1

I10 = 9 4 2.2

Depth = 33 || Best = 19 || Breath = 18

Item = p[i] w[i] p[i]/w[i]

I 1 = 63 4 15.8

I 2 = 83 9 9.2

I 3 = 57 8 7.1

I 4 = 21 4 5.2

I 5 = 28 7 4.0

I 6 = 7 2 3.5

I 7 = 30 9 3.3

I 8 = 23 8 2.9

I 9 = 22 8 2.8

I10 = 16 8 2.0

Depth = 129 || Best = 44 || Breath = 43

Item = p[i] w[i] p[i]/w[i]

I 1 = 92 1 92.0

I 2 = 35 1 35.0

I 3 = 88 9 9.8

I 4 = 92 10 9.2

I 5 = 92 10 9.2

I 6 = 81 10 8.1

I 7 = 22 3 7.3

I 8 = 21 3 7.0

I 9 = 42 7 6.0

I10 = 43 9 4.8

Depth = 47 || Best = 24 || Breath = 23

Item = p[i] w[i] p[i]/w[i]

I 1 = 95 7 13.6

I 2 = 90 9 10.0

I 3 = 58 7 8.3

I 4 = 6 1 6.0

I 5 = 10 2 5.0

I 6 = 45 10 4.5

I 7 = 29 7 4.1

I 8 = 28 7 4.0

I 9 = 34 9 3.8

I10 = 18 10 1.8

Depth = 31 || Best = 14 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 81 10 8.1

I 2 = 60 8 7.5

I 3 = 70 10 7.0

I 4 = 68 10 6.8

I 5 = 44 8 5.5

I 6 = 45 10 4.5

I 7 = 28 7 4.0

I 8 = 22 9 2.4

I 9 = 4 2 2.0

I10 = 10 9 1.1

Depth = 47 || Best = 29 || Breath = 26

Item = p[i] w[i] p[i]/w[i]

I 1 = 95 1 95.0

I 2 = 84 7 12.0

I 3 = 75 10 7.5

I 4 = 40 8 5.0

I 5 = 32 7 4.6

I 6 = 40 9 4.4

I 7 = 4 1 4.0

I 8 = 18 5 3.6

I 9 = 15 5 3.0

I10 = 18 9 2.0

Depth = 39 || Best = 21 || Breath = 20

Item = p[i] w[i] p[i]/w[i]

I 1 = 93 3 31.0

I 2 = 98 9 10.9

I 3 = 64 8 8.0

I 4 = 7 2 3.5

I 5 = 13 4 3.2

I 6 = 26 10 2.6

I 7 = 22 9 2.4

I 8 = 17 8 2.1

I 9 = 2 1 2.0

I10 = 14 8 1.8

Depth = 151 || Best = 74 || Breath = 72

Item = p[i] w[i] p[i]/w[i]

I 1 = 75 4 18.8

I 2 = 14 1 14.0

I 3 = 86 8 10.8

I 4 = 93 10 9.3

I 5 = 84 10 8.4

I 6 = 73 9 8.1

I 7 = 64 10 6.4

I 8 = 57 10 5.7

I 9 = 17 9 1.9

I10 = 4 3 1.3

Depth = 139 || Best = 67 || Breath = 66

Item = p[i] w[i] p[i]/w[i]

I 1 = 56 5 11.2

I 2 = 65 6 10.8

I 3 = 62 6 10.3

I 4 = 49 5 9.8

I 5 = 93 10 9.3

I 6 = 87 10 8.7

I 7 = 39 5 7.8

I 8 = 60 10 6.0

I 9 = 36 7 5.1

I10 = 28 6 4.7

Depth = 195 || Best = 74 || Breath = 67

Item = p[i] w[i] p[i]/w[i]

I 1 = 77 5 15.4

I 2 = 84 6 14.0

I 3 = 94 7 13.4

I 4 = 89 7 12.7

I 5 = 93 8 11.6

I 6 = 92 8 11.5

I 7 = 60 7 8.6

I 8 = 48 6 8.0

I 9 = 32 8 4.0

I10 = 14 9 1.6

Depth = 41 || Best = 22 || Breath = 18

Item = p[i] w[i] p[i]/w[i]

I 1 = 70 6 11.7

I 2 = 99 10 9.9

I 3 = 92 10 9.2

I 4 = 83 10 8.3

I 5 = 66 9 7.3

I 6 = 50 8 6.2

I 7 = 52 10 5.2

I 8 = 10 2 5.0

I 9 = 6 4 1.5

I10 = 6 4 1.5

Depth = 25 || Best = 15 || Breath = 14

Item = p[i] w[i] p[i]/w[i]

I 1 = 97 3 32.3

I 2 = 75 10 7.5

I 3 = 60 9 6.7

I 4 = 18 5 3.6

I 5 = 3 1 3.0

I 6 = 13 5 2.6

I 7 = 6 3 2.0

I 8 = 14 8 1.8

I 9 = 10 6 1.7

I10 = 7 5 1.4

Depth = 31 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 71 4 17.8

I 2 = 84 9 9.3

I 3 = 53 7 7.6

I 4 = 11 3 3.7

I 5 = 23 10 2.3

I 6 = 8 4 2.0

I 7 = 13 9 1.4

I 8 = 10 8 1.2

I 9 = 7 6 1.2

I10 = 10 9 1.1

Depth = 47 || Best = 27 || Breath = 26

Item = p[i] w[i] p[i]/w[i]

I 1 = 68 6 11.3

I 2 = 99 10 9.9

I 3 = 88 9 9.8

I 4 = 50 6 8.3

I 5 = 66 9 7.3

I 6 = 42 8 5.2

I 7 = 15 4 3.8

I 8 = 7 2 3.5

I 9 = 34 10 3.4

I10 = 29 10 2.9

Depth = 43 || Best = 22 || Breath = 21

Item = p[i] w[i] p[i]/w[i]

I 1 = 83 4 20.8

I 2 = 92 10 9.2

I 3 = 73 10 7.3

I 4 = 64 9 7.1

I 5 = 7 2 3.5

I 6 = 17 7 2.4

I 7 = 17 8 2.1

I 8 = 19 10 1.9

I 9 = 6 5 1.2

I10 = 7 6 1.2

Depth = 105 || Best = 51 || Breath = 50

Item = p[i] w[i] p[i]/w[i]

I 1 = 56 4 14.0

I 2 = 86 8 10.8

I 3 = 63 6 10.5

I 4 = 94 9 10.4

I 5 = 86 10 8.6

I 6 = 60 7 8.6

I 7 = 85 10 8.5

I 8 = 58 7 8.3

I 9 = 32 7 4.6

I10 = 12 4 3.0

Depth = 105 || Best = 65 || Breath = 61

Item = p[i] w[i] p[i]/w[i]

I 1 = 39 3 13.0

I 2 = 45 4 11.2

I 3 = 97 9 10.8

I 4 = 88 9 9.8

I 5 = 94 10 9.4

I 6 = 91 10 9.1

I 7 = 55 9 6.1

I 8 = 18 5 3.6

I 9 = 9 5 1.8

I10 = 7 4 1.8

Depth = 129 || Best = 46 || Breath = 45

Item = p[i] w[i] p[i]/w[i]

I 1 = 45 4 11.2

I 2 = 91 9 10.1

I 3 = 90 9 10.0

I 4 = 87 9 9.7

I 5 = 86 9 9.6

I 6 = 34 7 4.9

I 7 = 33 7 4.7

I 8 = 43 10 4.3

I 9 = 30 9 3.3

I10 = 26 8 3.2

**2. When depth is faster than best and depth is the fastest.**

Depth = 17 || Best = 18 || Breath = 90

Item = p[i] w[i] p[i]/w[i]

I 1 = 73 1 73.0

I 2 = 36 1 36.0

I 3 = 53 2 26.5

I 4 = 95 5 19.0

I 5 = 34 3 11.3

I 6 = 88 9 9.8

I 7 = 97 10 9.7

I 8 = 81 9 9.0

I 9 = 46 9 5.1

I10 = 49 10 4.9

Depth = 17 || Best = 18 || Breath = 76

Item = p[i] w[i] p[i]/w[i]

I 1 = 72 1 72.0

I 2 = 68 1 68.0

I 3 = 64 3 21.3

I 4 = 94 7 13.4

I 5 = 51 5 10.2

I 6 = 81 8 10.1

I 7 = 81 8 10.1

I 8 = 50 5 10.0

I 9 = 59 6 9.8

I10 = 98 10 9.8

Depth = 17 || Best = 18 || Breath = 27

Item = p[i] w[i] p[i]/w[i]

I 1 = 92 2 46.0

I 2 = 68 2 34.0

I 3 = 91 6 15.2

I 4 = 35 7 5.0

I 5 = 27 7 3.9

I 6 = 27 7 3.9

I 7 = 13 4 3.2

I 8 = 6 2 3.0

I 9 = 17 6 2.8

I10 = 20 8 2.5

Depth = 29 || Best = 32 || Breath = 229

Item = p[i] w[i] p[i]/w[i]

I 1 = 93 2 46.5

I 2 = 92 2 46.0

I 3 = 42 1 42.0

I 4 = 32 1 32.0

I 5 = 32 1 32.0

I 6 = 92 5 18.4

I 7 = 69 4 17.2

I 8 = 95 6 15.8

I 9 = 99 9 11.0

I10 = 61 7 8.7

Depth = 25 || Best = 26 || Breath = 64

Item = p[i] w[i] p[i]/w[i]

I 1 = 79 2 39.5

I 2 = 43 3 14.3

I 3 = 60 5 12.0

I 4 = 80 7 11.4

I 5 = 90 8 11.2

I 6 = 63 6 10.5

I 7 = 70 7 10.0

I 8 = 50 6 8.3

I 9 = 69 9 7.7

I10 = 7 2 3.5

Depth = 15 || Best = 16 || Breath = 44

Item = p[i] w[i] p[i]/w[i]

I 1 = 45 2 22.5

I 2 = 84 7 12.0

I 3 = 90 9 10.0

I 4 = 77 8 9.6

I 5 = 77 8 9.6

I 6 = 18 2 9.0

I 7 = 17 2 8.5

I 8 = 16 2 8.0

I 9 = 76 10 7.6

I10 = 53 10 5.3

Depth = 17 || Best = 18 || Breath = 42

Item = p[i] w[i] p[i]/w[i]

I 1 = 63 1 63.0

I 2 = 60 1 60.0

I 3 = 73 3 24.3

I 4 = 87 8 10.9

I 5 = 69 9 7.7

I 6 = 69 9 7.7

I 7 = 18 3 6.0

I 8 = 28 5 5.6

I 9 = 18 6 3.0

I10 = 20 10 2.0

Depth = 15 || Best = 18 || Breath = 75

Item = p[i] w[i] p[i]/w[i]

I 1 = 19 1 19.0

I 2 = 92 5 18.4

I 3 = 84 5 16.8

I 4 = 77 7 11.0

I 5 = 77 7 11.0

I 6 = 77 7 11.0

I 7 = 55 5 11.0

I 8 = 86 10 8.6

I 9 = 13 2 6.5

I10 = 28 5 5.6

Depth = 17 || Best = 18 || Breath = 68

Item = p[i] w[i] p[i]/w[i]

I 1 = 88 3 29.3

I 2 = 73 4 18.2

I 3 = 64 4 16.0

I 4 = 12 1 12.0

I 5 = 12 1 12.0

I 6 = 80 10 8.0

I 7 = 54 8 6.8

I 8 = 42 7 6.0

I 9 = 19 6 3.2

I10 = 12 6 2.0

Depth = 17 || Best = 18 || Breath = 55

Item = p[i] w[i] p[i]/w[i]

I 1 = 66 2 33.0

I 2 = 91 9 10.1

I 3 = 10 1 10.0

I 4 = 45 5 9.0

I 5 = 69 8 8.6

I 6 = 56 7 8.0

I 7 = 23 3 7.7

I 8 = 15 2 7.5

I 9 = 38 7 5.4

I10 = 18 8 2.2

Depth = 13 || Best = 14 || Breath = 26

Item = p[i] w[i] p[i]/w[i]

I 1 = 75 5 15.0

I 2 = 70 5 14.0

I 3 = 26 3 8.7

I 4 = 74 10 7.4

I 5 = 74 10 7.4

I 6 = 48 7 6.9

I 7 = 11 3 3.7

I 8 = 26 10 2.6

I 9 = 12 7 1.7

I10 = 17 10 1.7

Depth = 13 || Best = 14 || Breath = 32

Item = p[i] w[i] p[i]/w[i]

I 1 = 90 4 22.5

I 2 = 64 3 21.3

I 3 = 38 4 9.5

I 4 = 88 10 8.8

I 5 = 88 10 8.8

I 6 = 75 9 8.3

I 7 = 53 8 6.6

I 8 = 36 6 6.0

I 9 = 37 8 4.6

I10 = 35 8 4.4

Depth = 31 || Best = 33 || Breath = 212

Item = p[i] w[i] p[i]/w[i]

I 1 = 53 1 53.0

I 2 = 93 2 46.5

I 3 = 21 1 21.0

I 4 = 21 1 21.0

I 5 = 62 3 20.7

I 6 = 55 3 18.3

I 7 = 62 4 15.5

I 8 = 87 8 10.9

I 9 = 66 8 8.2

I10 = 41 6 6.8

Depth = 19 || Best = 20 || Breath = 86

Item = p[i] w[i] p[i]/w[i]

I 1 = 92 1 92.0

I 2 = 73 2 36.5

I 3 = 18 1 18.0

I 4 = 64 5 12.8

I 5 = 50 5 10.0

I 6 = 78 8 9.8

I 7 = 82 9 9.1

I 8 = 17 2 8.5

I 9 = 48 6 8.0

I10 = 34 8 4.2

Depth = 19 || Best = 20 || Breath = 41

Item = p[i] w[i] p[i]/w[i]

I 1 = 96 1 96.0

I 2 = 66 2 33.0

I 3 = 51 2 25.5

I 4 = 81 4 20.2

I 5 = 90 6 15.0

I 6 = 45 8 5.6

I 7 = 45 8 5.6

I 8 = 14 3 4.7

I 9 = 13 4 3.2

I10 = 19 7 2.7

Depth = 19 || Best = 25 || Breath = 80

Item = p[i] w[i] p[i]/w[i]

I 1 = 91 1 91.0

I 2 = 88 1 88.0

I 3 = 30 2 15.0

I 4 = 53 6 8.8

I 5 = 42 6 7.0

I 6 = 11 2 5.5

I 7 = 33 6 5.5

I 8 = 55 10 5.5

I 9 = 33 6 5.5

I10 = 36 7 5.1

Depth = 13 || Best = 14 || Breath = 24

Item = p[i] w[i] p[i]/w[i]

I 1 = 87 4 21.8

I 2 = 97 9 10.8

I 3 = 78 9 8.7

I 4 = 78 9 8.7

I 5 = 34 5 6.8

I 6 = 20 3 6.7

I 7 = 51 9 5.7

I 8 = 47 10 4.7

I 9 = 22 5 4.4

I10 = 39 10 3.9

Depth = 19 || Best = 20 || Breath = 45

Item = p[i] w[i] p[i]/w[i]

I 1 = 96 1 96.0

I 2 = 78 2 39.0

I 3 = 86 6 14.3

I 4 = 74 6 12.3

I 5 = 82 8 10.2

I 6 = 83 9 9.2

I 7 = 9 1 9.0

I 8 = 12 3 4.0

I 9 = 9 3 3.0

I10 = 26 10 2.6

Depth = 15 || Best = 16 || Breath = 42

Item = p[i] w[i] p[i]/w[i]

I 1 = 79 2 39.5

I 2 = 79 6 13.2

I 3 = 63 5 12.6

I 4 = 96 9 10.7

I 5 = 96 9 10.7

I 6 = 61 6 10.2

I 7 = 17 2 8.5

I 8 = 56 7 8.0

I 9 = 8 1 8.0

I10 = 49 8 6.1

Depth = 17 || Best = 18 || Breath = 59

Item = p[i] w[i] p[i]/w[i]

I 1 = 51 1 51.0

I 2 = 43 2 21.5

I 3 = 90 8 11.2

I 4 = 41 4 10.2

I 5 = 59 6 9.8

I 6 = 84 10 8.4

I 7 = 40 5 8.0

I 8 = 27 4 6.8

I 9 = 19 3 6.3

I10 = 29 10 2.9

**3. When depth is faster than breadth**

Depth = 33 || Best = 21 || Breath = 96

Item = p[i] w[i] p[i]/w[i]

I 1 = 90 2 45.0

I 2 = 38 1 38.0

I 3 = 90 3 30.0

I 4 = 80 3 26.7

I 5 = 86 4 21.5

I 6 = 81 6 13.5

I 7 = 63 5 12.6

I 8 = 99 10 9.9

I 9 = 91 10 9.1

I10 = 9 5 1.8

Depth = 17 || Best = 14 || Breath = 56

Item = p[i] w[i] p[i]/w[i]

I 1 = 43 1 43.0

I 2 = 55 2 27.5

I 3 = 77 3 25.7

I 4 = 77 4 19.2

I 5 = 69 7 9.9

I 6 = 83 9 9.2

I 7 = 68 8 8.5

I 8 = 33 4 8.2

I 9 = 10 6 1.7

I10 = 8 6 1.3

Depth = 41 || Best = 20 || Breath = 57

Item = p[i] w[i] p[i]/w[i]

I 1 = 57 1 57.0

I 2 = 99 4 24.8

I 3 = 93 6 15.5

I 4 = 69 5 13.8

I 5 = 26 2 13.0

I 6 = 72 7 10.3

I 7 = 10 1 10.0

I 8 = 65 7 9.3

I 9 = 36 9 4.0

I10 = 16 5 3.2

Depth = 33 || Best = 18 || Breath = 41

Item = p[i] w[i] p[i]/w[i]

I 1 = 43 3 14.3

I 2 = 83 6 13.8

I 3 = 96 7 13.7

I 4 = 65 6 10.8

I 5 = 88 9 9.8

I 6 = 37 4 9.2

I 7 = 18 2 9.0

I 8 = 50 9 5.6

I 9 = 5 1 5.0

I10 = 19 6 3.2

Depth = 21 || Best = 16 || Breath = 38

Item = p[i] w[i] p[i]/w[i]

I 1 = 98 3 32.7

I 2 = 23 1 23.0

I 3 = 72 4 18.0

I 4 = 99 6 16.5

I 5 = 13 1 13.0

I 6 = 26 4 6.5

I 7 = 46 8 5.8

I 8 = 20 7 2.9

I 9 = 17 7 2.4

I10 = 4 2 2.0

Depth = 17 || Best = 14 || Breath = 66

Item = p[i] w[i] p[i]/w[i]

I 1 = 80 1 80.0

I 2 = 91 3 30.3

I 3 = 48 2 24.0

I 4 = 17 1 17.0

I 5 = 46 4 11.5

I 6 = 85 8 10.6

I 7 = 54 6 9.0

I 8 = 38 5 7.6

I 9 = 16 10 1.6

I10 = 11 7 1.6

Depth = 25 || Best = 17 || Breath = 27

Item = p[i] w[i] p[i]/w[i]

I 1 = 83 2 41.5

I 2 = 57 2 28.5

I 3 = 98 4 24.5

I 4 = 71 3 23.7

I 5 = 35 4 8.8

I 6 = 39 8 4.9

I 7 = 25 10 2.5

I 8 = 9 4 2.2

I 9 = 15 9 1.7

I10 = 16 10 1.6

Depth = 13 || Best = 11 || Breath = 20

Item = p[i] w[i] p[i]/w[i]

I 1 = 94 2 47.0

I 2 = 95 4 23.8

I 3 = 84 6 14.0

I 4 = 93 8 11.6

I 5 = 32 3 10.7

I 6 = 50 7 7.1

I 7 = 38 7 5.4

I 8 = 38 9 4.2

I 9 = 28 10 2.8

I10 = 23 9 2.6

Depth = 25 || Best = 18 || Breath = 64

Item = p[i] w[i] p[i]/w[i]

I 1 = 53 1 53.0

I 2 = 78 2 39.0

I 3 = 96 4 24.0

I 4 = 75 4 18.8

I 5 = 86 6 14.3

I 6 = 76 7 10.9

I 7 = 93 9 10.3

I 8 = 70 10 7.0

I 9 = 36 6 6.0

I10 = 29 8 3.6

Depth = 25 || Best = 17 || Breath = 81

Item = p[i] w[i] p[i]/w[i]

I 1 = 73 1 73.0

I 2 = 44 2 22.0

I 3 = 69 4 17.2

I 4 = 24 2 12.0

I 5 = 35 3 11.7

I 6 = 74 10 7.4

I 7 = 65 9 7.2

I 8 = 63 9 7.0

I 9 = 12 6 2.0

I10 = 8 4 2.0

Depth = 29 || Best = 20 || Breath = 122

Item = p[i] w[i] p[i]/w[i]

I 1 = 77 2 38.5

I 2 = 62 2 31.0

I 3 = 64 3 21.3

I 4 = 79 4 19.8

I 5 = 19 1 19.0

I 6 = 70 4 17.5

I 7 = 44 3 14.7

I 8 = 96 9 10.7

I 9 = 35 5 7.0

I10 = 24 10 2.4

Depth = 23 || Best = 14 || Breath = 50

Item = p[i] w[i] p[i]/w[i]

I 1 = 58 1 58.0

I 2 = 48 1 48.0

I 3 = 46 4 11.5

I 4 = 89 8 11.1

I 5 = 88 9 9.8

I 6 = 18 2 9.0

I 7 = 60 7 8.6

I 8 = 65 10 6.5

I 9 = 29 7 4.1

I10 = 21 9 2.3

Depth = 31 || Best = 18 || Breath = 45

Item = p[i] w[i] p[i]/w[i]

I 1 = 89 4 22.2

I 2 = 33 2 16.5

I 3 = 55 4 13.8

I 4 = 67 6 11.2

I 5 = 85 10 8.5

I 6 = 68 8 8.5

I 7 = 37 5 7.4

I 8 = 38 6 6.3

I 9 = 6 1 6.0

I10 = 34 9 3.8

Depth = 67 || Best = 38 || Breath = 78

Item = p[i] w[i] p[i]/w[i]

I 1 = 20 1 20.0

I 2 = 59 3 19.7

I 3 = 60 5 12.0

I 4 = 96 8 12.0

I 5 = 57 5 11.4

I 6 = 53 5 10.6

I 7 = 52 6 8.7

I 8 = 60 7 8.6

I 9 = 49 9 5.4

I10 = 7 3 2.3

Depth = 25 || Best = 15 || Breath = 39

Item = p[i] w[i] p[i]/w[i]

I 1 = 90 3 30.0

I 2 = 83 3 27.7

I 3 = 44 2 22.0

I 4 = 66 5 13.2

I 5 = 10 1 10.0

I 6 = 62 7 8.9

I 7 = 43 10 4.3

I 8 = 28 8 3.5

I 9 = 5 3 1.7

I10 = 5 3 1.7

Depth = 31 || Best = 20 || Breath = 47

Item = p[i] w[i] p[i]/w[i]

I 1 = 85 1 85.0

I 2 = 90 2 45.0

I 3 = 63 4 15.8

I 4 = 76 6 12.7

I 5 = 87 7 12.4

I 6 = 48 4 12.0

I 7 = 59 8 7.4

I 8 = 70 10 7.0

I 9 = 49 7 7.0

I10 = 18 4 4.5

Depth = 15 || Best = 12 || Breath = 35

Item = p[i] w[i] p[i]/w[i]

I 1 = 93 2 46.5

I 2 = 88 4 22.0

I 3 = 86 4 21.5

I 4 = 64 3 21.3

I 5 = 84 6 14.0

I 6 = 86 8 10.8

I 7 = 21 3 7.0

I 8 = 27 5 5.4

I 9 = 48 9 5.3

I10 = 18 4 4.5

Depth = 29 || Best = 20 || Breath = 49

Item = p[i] w[i] p[i]/w[i]

I 1 = 74 1 74.0

I 2 = 88 3 29.3

I 3 = 59 3 19.7

I 4 = 83 6 13.8

I 5 = 24 2 12.0

I 6 = 70 7 10.0

I 7 = 9 1 9.0

I 8 = 25 5 5.0

I 9 = 39 8 4.9

I10 = 7 5 1.4

Depth = 13 || Best = 11 || Breath = 30

Item = p[i] w[i] p[i]/w[i]

I 1 = 72 1 72.0

I 2 = 85 4 21.2

I 3 = 66 4 16.5

I 4 = 72 6 12.0

I 5 = 89 9 9.9

I 6 = 51 6 8.5

I 7 = 25 4 6.2

I 8 = 12 3 4.0

I 9 = 21 8 2.6

I10 = 25 10 2.5

Depth = 37 || Best = 23 || Breath = 91

Item = p[i] w[i] p[i]/w[i]

I 1 = 82 1 82.0

I 2 = 74 1 74.0

I 3 = 63 2 31.5

I 4 = 21 1 21.0

I 5 = 87 5 17.4

I 6 = 68 5 13.6

I 7 = 94 10 9.4

I 8 = 67 10 6.7

I 9 = 53 8 6.6

I10 = 39 9 4.3

**4. When breadth is faster than best**

Depth = 19 || Best = 9 || Breath = 8

Item = p[i] w[i] p[i]/w[i]

I 1 = 83 6 13.8

I 2 = 96 10 9.6

I 3 = 88 10 8.8

I 4 = 26 5 5.2

I 5 = 12 10 1.2

Depth = 23 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 83 5 16.6

I 2 = 93 8 11.6

I 3 = 97 10 9.7

I 4 = 68 10 6.8

I 5 = 14 7 2.0

Depth = 15 || Best = 10 || Breath = 9

Item = p[i] w[i] p[i]/w[i]

I 1 = 48 5 9.6

I 2 = 65 8 8.1

I 3 = 70 9 7.8

I 4 = 35 7 5.0

I 5 = 3 1 3.0

Depth = 23 || Best = 14 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 60 3 20.0

I 2 = 95 9 10.6

I 3 = 94 10 9.4

I 4 = 76 10 7.6

I 5 = 33 8 4.1

Depth = 15 || Best = 7 || Breath = 6

Item = p[i] w[i] p[i]/w[i]

I 1 = 36 5 7.2

I 2 = 66 10 6.6

I 3 = 48 10 4.8

I 4 = 30 10 3.0

I 5 = 22 10 2.2

Depth = 23 || Best = 14 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 22 3 7.3

I 2 = 42 9 4.7

I 3 = 42 9 4.7

I 4 = 35 10 3.5

I 5 = 14 8 1.8

Depth = 19 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 27 1 27.0

I 2 = 100 10 10.0

I 3 = 91 10 9.1

I 4 = 88 10 8.8

I 5 = 35 4 8.8

Depth = 23 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 84 4 21.0

I 2 = 96 8 12.0

I 3 = 97 10 9.7

I 4 = 61 9 6.8

I 5 = 12 8 1.5

Depth = 25 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 59 2 29.5

I 2 = 80 9 8.9

I 3 = 88 10 8.8

I 4 = 64 10 6.4

I 5 = 28 10 2.8

Depth = 21 || Best = 10 || Breath = 9

Item = p[i] w[i] p[i]/w[i]

I 1 = 86 8 10.8

I 2 = 95 10 9.5

I 3 = 90 10 9.0

I 4 = 56 7 8.0

I 5 = 30 7 4.3

Depth = 23 || Best = 11 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 86 8 10.8

I 2 = 72 7 10.3

I 3 = 87 10 8.7

I 4 = 35 6 5.8

I 5 = 12 4 3.0

Depth = 21 || Best = 11 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 48 8 6.0

I 2 = 16 4 4.0

I 3 = 31 10 3.1

I 4 = 28 10 2.8

I 5 = 13 5 2.6

Depth = 15 || Best = 9 || Breath = 8

Item = p[i] w[i] p[i]/w[i]

I 1 = 93 10 9.3

I 2 = 34 6 5.7

I 3 = 42 8 5.2

I 4 = 14 3 4.7

I 5 = 12 8 1.5

Depth = 15 || Best = 9 || Breath = 8

Item = p[i] w[i] p[i]/w[i]

I 1 = 96 8 12.0

I 2 = 43 4 10.8

I 3 = 60 10 6.0

I 4 = 21 7 3.0

I 5 = 14 9 1.6

Depth = 23 || Best = 11 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 69 5 13.8

I 2 = 100 10 10.0

I 3 = 83 9 9.2

I 4 = 52 9 5.8

I 5 = 19 9 2.1

Depth = 23 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 55 4 13.8

I 2 = 94 9 10.4

I 3 = 87 10 8.7

I 4 = 66 9 7.3

I 5 = 23 6 3.8

Depth = 21 || Best = 10 || Breath = 8

Item = p[i] w[i] p[i]/w[i]

I 1 = 66 4 16.5

I 2 = 99 10 9.9

I 3 = 97 10 9.7

I 4 = 61 9 6.8

I 5 = 40 8 5.0

Depth = 13 || Best = 8 || Breath = 7

Item = p[i] w[i] p[i]/w[i]

I 1 = 81 4 20.2

I 2 = 60 9 6.7

I 3 = 66 10 6.6

I 4 = 38 7 5.4

I 5 = 25 9 2.8

Depth = 19 || Best = 10 || Breath = 8

Item = p[i] w[i] p[i]/w[i]

I 1 = 63 2 31.5

I 2 = 97 10 9.7

I 3 = 96 10 9.6

I 4 = 49 9 5.4

I 5 = 10 3 3.3

Depth = 15 || Best = 7 || Breath = 6

Item = p[i] w[i] p[i]/w[i]

I 1 = 13 2 6.5

I 2 = 55 10 5.5

I 3 = 27 10 2.7

I 4 = 22 10 2.2

I 5 = 7 5 1.4

**5. When depth is faster than best**

Depth = 9 || Best = 10 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 65 6 10.8

I 2 = 81 8 10.1

I 3 = 89 9 9.9

I 4 = 48 6 8.0

I 5 = 56 10 5.6

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 49 7 7.0

I 2 = 49 7 7.0

I 3 = 49 7 7.0

I 4 = 35 6 5.8

I 5 = 29 9 3.2

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 47 5 9.4

I 2 = 65 7 9.3

I 3 = 83 9 9.2

I 4 = 72 8 9.0

I 5 = 38 7 5.4

Depth = 9 || Best = 10 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 64 6 10.7

I 2 = 94 9 10.4

I 3 = 94 9 10.4

I 4 = 50 5 10.0

I 5 = 53 8 6.6

Depth = 11 || Best = 13 || Breath = 16

Item = p[i] w[i] p[i]/w[i]

I 1 = 22 3 7.3

I 2 = 42 8 5.2

I 3 = 42 10 4.2

I 4 = 4 1 4.0

I 5 = 24 6 4.0

Depth = 9 || Best = 12 || Breath = 9

Item = p[i] w[i] p[i]/w[i]

I 1 = 35 5 7.0

I 2 = 18 9 2.0

I 3 = 4 2 2.0

I 4 = 8 4 2.0

I 5 = 18 9 2.0

Depth = 11 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 61 3 20.3

I 2 = 76 9 8.4

I 3 = 76 9 8.4

I 4 = 12 2 6.0

I 5 = 15 6 2.5

Depth = 15 || Best = 17 || Breath = 15

Item = p[i] w[i] p[i]/w[i]

I 1 = 51 6 8.5

I 2 = 83 10 8.3

I 3 = 40 5 8.0

I 4 = 72 9 8.0

I 5 = 80 10 8.0

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 38 5 7.6

I 2 = 59 8 7.4

I 3 = 66 9 7.3

I 4 = 49 7 7.0

I 5 = 26 4 6.5

Depth = 9 || Best = 10 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 49 5 9.8

I 2 = 62 7 8.9

I 3 = 75 9 8.3

I 4 = 52 8 6.5

I 5 = 30 9 3.3

Depth = 9 || Best = 10 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 26 3 8.7

I 2 = 68 9 7.6

I 3 = 75 10 7.5

I 4 = 56 8 7.0

I 5 = 26 9 2.9

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 63 4 15.8

I 2 = 81 8 10.1

I 3 = 90 10 9.0

I 4 = 15 2 7.5

I 5 = 27 6 4.5

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 32 5 6.4

I 2 = 62 10 6.2

I 3 = 62 10 6.2

I 4 = 30 5 6.0

I 5 = 50 9 5.6

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 53 4 13.2

I 2 = 63 9 7.0

I 3 = 65 10 6.5

I 4 = 6 1 6.0

I 5 = 12 6 2.0

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 41 5 8.2

I 2 = 65 8 8.1

I 3 = 65 8 8.1

I 4 = 56 7 8.0

I 5 = 19 10 1.9

Depth = 11 || Best = 15 || Breath = 15

Item = p[i] w[i] p[i]/w[i]

I 1 = 86 5 17.2

I 2 = 91 8 11.4

I 3 = 91 10 9.1

I 4 = 6 1 6.0

I 5 = 10 2 5.0

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 47 6 7.8

I 2 = 53 7 7.6

I 3 = 59 8 7.4

I 4 = 42 7 6.0

I 5 = 54 9 6.0

Depth = 11 || Best = 13 || Breath = 14

Item = p[i] w[i] p[i]/w[i]

I 1 = 36 4 9.0

I 2 = 60 7 8.6

I 3 = 84 10 8.4

I 4 = 25 3 8.3

I 5 = 48 6 8.0

Depth = 11 || Best = 15 || Breath = 15

Item = p[i] w[i] p[i]/w[i]

I 1 = 79 7 11.3

I 2 = 79 7 11.3

I 3 = 79 8 9.9

I 4 = 9 1 9.0

I 5 = 34 4 8.5

Depth = 11 || Best = 13 || Breath = 16

Item = p[i] w[i] p[i]/w[i]

I 1 = 55 5 11.0

I 2 = 61 6 10.2

I 3 = 79 10 7.9

I 4 = 7 1 7.0

I 5 = 42 7 6.0

**6. When depth is fastest.**

Depth = 9 || Best = 10 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 13 2 6.5

I 2 = 34 9 3.8

I 3 = 37 10 3.7

I 4 = 27 9 3.0

I 5 = 13 10 1.3

Depth = 11 || Best = 15 || Breath = 15

Item = p[i] w[i] p[i]/w[i]

I 1 = 59 7 8.4

I 2 = 59 7 8.4

I 3 = 59 7 8.4

I 4 = 4 1 4.0

I 5 = 6 3 2.0

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 45 5 9.0

I 2 = 53 9 5.9

I 3 = 55 10 5.5

I 4 = 4 1 4.0

I 5 = 10 5 2.0

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 57 5 11.4

I 2 = 77 7 11.0

I 3 = 97 9 10.8

I 4 = 80 8 10.0

I 5 = 29 7 4.1

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 75 2 37.5

I 2 = 90 9 10.0

I 3 = 92 10 9.2

I 4 = 6 2 3.0

I 5 = 14 7 2.0

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 19 3 6.3

I 2 = 55 9 6.1

I 3 = 61 10 6.1

I 4 = 48 8 6.0

I 5 = 43 8 5.4

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 35 2 17.5

I 2 = 85 10 8.5

I 3 = 85 10 8.5

I 4 = 50 8 6.2

I 5 = 37 8 4.6

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 36 5 7.2

I 2 = 50 7 7.1

I 3 = 64 9 7.1

I 4 = 56 8 7.0

I 5 = 32 10 3.2

Depth = 11 || Best = 15 || Breath = 15

Item = p[i] w[i] p[i]/w[i]

I 1 = 63 5 12.6

I 2 = 69 7 9.9

I 3 = 69 9 7.7

I 4 = 5 1 5.0

I 5 = 15 5 3.0

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 16 2 8.0

I 2 = 63 10 6.3

I 3 = 63 10 6.3

I 4 = 47 8 5.9

I 5 = 39 8 4.9

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 21 2 10.5

I 2 = 84 10 8.4

I 3 = 84 10 8.4

I 4 = 63 8 7.9

I 5 = 66 10 6.6

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 75 7 10.7

I 2 = 85 8 10.6

I 3 = 85 8 10.6

I 4 = 50 5 10.0

I 5 = 47 6 7.8

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 14 1 14.0

I 2 = 50 10 5.0

I 3 = 50 10 5.0

I 4 = 36 9 4.0

I 5 = 18 7 2.6

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 51 3 17.0

I 2 = 92 9 10.2

I 3 = 92 9 10.2

I 4 = 20 2 10.0

I 5 = 41 5 8.2

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 38 3 12.7

I 2 = 98 10 9.8

I 3 = 98 10 9.8

I 4 = 60 7 8.6

I 5 = 41 5 8.2

Depth = 9 || Best = 10 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 30 4 7.5

I 2 = 52 8 6.5

I 3 = 63 10 6.3

I 4 = 44 8 5.5

I 5 = 21 5 4.2

Depth = 9 || Best = 10 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 55 6 9.2

I 2 = 63 7 9.0

I 3 = 87 10 8.7

I 4 = 56 7 8.0

I 5 = 46 8 5.8

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 20 1 20.0

I 2 = 69 10 6.9

I 3 = 69 10 6.9

I 4 = 49 9 5.4

I 5 = 33 7 4.7

Depth = 9 || Best = 10 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 39 3 13.0

I 2 = 94 10 9.4

I 3 = 94 10 9.4

I 4 = 55 7 7.9

I 5 = 47 7 6.7

Depth = 9 || Best = 10 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 13 2 6.5

I 2 = 34 9 3.8

I 3 = 37 10 3.7

I 4 = 27 9 3.0

I 5 = 13 10 1.3

**7. When breadth is fastest**

Depth = 25 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 57 4 14.2

I 2 = 93 10 9.3

I 3 = 89 10 8.9

I 4 = 69 9 7.7

I 5 = 48 9 5.3

Depth = 29 || Best = 14 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 46 2 23.0

I 2 = 81 9 9.0

I 3 = 82 10 8.2

I 4 = 28 5 5.6

I 5 = 32 7 4.6

Depth = 23 || Best = 11 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 72 5 14.4

I 2 = 97 7 13.9

I 3 = 81 10 8.1

I 4 = 71 9 7.9

I 5 = 7 6 1.2

Depth = 23 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 61 7 8.7

I 2 = 77 9 8.6

I 3 = 42 6 7.0

I 4 = 42 6 7.0

I 5 = 28 6 4.7

Depth = 25 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 44 3 14.7

I 2 = 84 10 8.4

I 3 = 71 9 7.9

I 4 = 52 9 5.8

I 5 = 18 10 1.8

Depth = 25 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 72 4 18.0

I 2 = 97 9 10.8

I 3 = 98 10 9.8

I 4 = 48 9 5.3

I 5 = 16 6 2.7

Depth = 21 || Best = 14 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 49 4 12.2

I 2 = 65 10 6.5

I 3 = 58 9 6.4

I 4 = 51 8 6.4

I 5 = 15 5 3.0

Depth = 13 || Best = 7 || Breath = 6

Item = p[i] w[i] p[i]/w[i]

I 1 = 90 10 9.0

I 2 = 75 9 8.3

I 3 = 82 10 8.2

I 4 = 67 9 7.4

I 5 = 26 5 5.2

Depth = 25 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 62 5 12.4

I 2 = 94 10 9.4

I 3 = 78 9 8.7

I 4 = 60 8 7.5

I 5 = 28 7 4.0

Depth = 23 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 57 4 14.2

I 2 = 69 9 7.7

I 3 = 65 10 6.5

I 4 = 34 8 4.2

I 5 = 6 5 1.2

Depth = 25 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 85 4 21.2

I 2 = 92 8 11.5

I 3 = 99 9 11.0

I 4 = 89 10 8.9

I 5 = 15 10 1.5

Depth = 25 || Best = 12 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 59 4 14.8

I 2 = 74 9 8.2

I 3 = 78 10 7.8

I 4 = 46 10 4.6

I 5 = 13 10 1.3

Depth = 25 || Best = 13 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 51 4 12.8

I 2 = 68 7 9.7

I 3 = 81 10 8.1

I 4 = 67 10 6.7

I 5 = 11 8 1.4

Depth = 23 || Best = 11 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 33 6 5.5

I 2 = 52 10 5.2

I 3 = 45 9 5.0

I 4 = 21 5 4.2

I 5 = 19 8 2.4

Depth = 23 || Best = 11 || Breath = 10

Item = p[i] w[i] p[i]/w[i]

I 1 = 87 8 10.9

I 2 = 64 6 10.7

I 3 = 73 9 8.1

I 4 = 64 9 7.1

I 5 = 12 8 1.5

Depth = 21 || Best = 10 || Breath = 9

Item = p[i] w[i] p[i]/w[i]

I 1 = 78 7 11.1

I 2 = 85 10 8.5

I 3 = 81 10 8.1

I 4 = 15 4 3.8

I 5 = 9 4 2.2

Depth = 29 || Best = 14 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 69 4 17.2

I 2 = 96 8 12.0

I 3 = 90 9 10.0

I 4 = 81 9 9.0

I 5 = 20 9 2.2

Depth = 15 || Best = 9 || Breath = 8

Item = p[i] w[i] p[i]/w[i]

I 1 = 98 7 14.0

I 2 = 48 6 8.0

I 3 = 73 10 7.3

I 4 = 30 5 6.0

I 5 = 8 6 1.3

Depth = 31 || Best = 15 || Breath = 13

Item = p[i] w[i] p[i]/w[i]

I 1 = 60 5 12.0

I 2 = 90 10 9.0

I 3 = 76 9 8.4

I 4 = 79 10 7.9

I 5 = 16 6 2.7

Depth = 15 || Best = 8 || Breath = 7

Item = p[i] w[i] p[i]/w[i]

I 1 = 36 3 12.0

I 2 = 83 9 9.2

I 3 = 60 10 6.0

I 4 = 26 8 3.2

I 5 = 18 10 1.8

**8. Best is slowest**

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 66 4 16.5

I 2 = 78 8 9.8

I 3 = 81 9 9.0

I 4 = 9 3 3.0

I 5 = 15 5 3.0

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 53 2 26.5

I 2 = 79 9 8.8

I 3 = 79 10 7.9

I 4 = 14 2 7.0

I 5 = 19 4 4.8

Depth = 11 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 48 4 12.0

I 2 = 60 8 7.5

I 3 = 60 10 6.0

I 4 = 8 2 4.0

I 5 = 12 3 4.0

Depth = 11 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 62 3 20.7

I 2 = 76 9 8.4

I 3 = 76 10 7.6

I 4 = 6 1 6.0

I 5 = 14 4 3.5

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 81 3 27.0

I 2 = 100 9 11.1

I 3 = 100 10 10.0

I 4 = 12 2 6.0

I 5 = 13 3 4.3

Depth = 11 || Best = 13 || Breath = 12

Item = p[i] w[i] p[i]/w[i]

I 1 = 49 4 12.2

I 2 = 79 9 8.8

I 3 = 85 10 8.5

I 4 = 18 3 6.0

I 5 = 24 4 6.0

Depth = 11 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 33 3 11.0

I 2 = 42 9 4.7

I 3 = 42 9 4.7

I 4 = 8 2 4.0

I 5 = 9 6 1.5

Depth = 9 || Best = 13 d|| Breath = 9

Item = p[i] w[i] p[i]/w[i]

I 1 = 71 8 8.9

I 2 = 30 6 5.0

I 3 = 15 3 5.0

I 4 = 15 3 5.0

I 5 = 35 7 5.0

Depth = 11 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 50 4 12.5

I 2 = 60 8 7.5

I 3 = 60 9 6.7

I 4 = 9 3 3.0

I 5 = 10 4 2.5

Depth = 11 || Best = 12 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 33 3 11.0

I 2 = 42 9 4.7

I 3 = 42 9 4.7

I 4 = 8 2 4.0

I 5 = 9 6 1.5

Depth = 9 || Best = 13 || Breath = 9

Item = p[i] w[i] p[i]/w[i]

I 1 = 71 8 8.9

I 2 = 30 6 5.0

I 3 = 15 3 5.0

I 4 = 15 3 5.0

I 5 = 35 7 5.0

**9. All equal**

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 100 7 14.3

I 2 = 70 6 11.7

I 3 = 75 8 9.4

I 4 = 7 1 7.0

I 5 = 15 6 2.5

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 43 8 5.4

I 2 = 26 7 3.7

I 3 = 28 8 3.5

I 4 = 5 2 2.5

I 5 = 6 3 2.0

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 100 2 50.0

I 2 = 62 9 6.9

I 3 = 62 10 6.2

I 4 = 18 3 6.0

I 5 = 22 4 5.5

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 97 6 16.2

I 2 = 76 7 10.9

I 3 = 80 9 8.9

I 4 = 9 2 4.5

I 5 = 16 4 4.0

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 87 4 21.8

I 2 = 73 9 8.1

I 3 = 73 9 8.1

I 4 = 8 1 8.0

I 5 = 10 6 1.7

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 49 6 8.2

I 2 = 41 8 5.1

I 3 = 41 9 4.6

I 4 = 4 2 2.0

I 5 = 5 3 1.7

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 96 7 13.7

I 2 = 75 6 12.5

I 3 = 80 10 8.0

I 4 = 3 1 3.0

I 5 = 10 4 2.5

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 96 3 32.0

I 2 = 77 9 8.6

I 3 = 77 10 7.7

I 4 = 5 1 5.0

I 5 = 8 6 1.3

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 81 2 40.5

I 2 = 42 9 4.7

I 3 = 42 10 4.2

I 4 = 6 2 3.0

I 5 = 12 4 3.0

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 74 5 14.8

I 2 = 43 7 6.1

I 3 = 49 10 4.9

I 4 = 9 3 3.0

I 5 = 10 5 2.0

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 88 5 17.6

I 2 = 71 8 8.9

I 3 = 71 9 7.9

I 4 = 7 2 3.5

I 5 = 10 4 2.5

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 91 5 18.2

I 2 = 48 7 6.9

I 3 = 48 9 5.3

I 4 = 4 1 4.0

I 5 = 6 5 1.2

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 91 8 11.4

I 2 = 53 7 7.6

I 3 = 53 8 6.6

I 4 = 4 1 4.0

I 5 = 8 3 2.7

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 79 5 15.8

I 2 = 59 8 7.4

I 3 = 59 8 7.4

I 4 = 6 1 6.0

I 5 = 7 4 1.8

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 98 4 24.5

I 2 = 65 8 8.1

I 3 = 65 9 7.2

I 4 = 21 3 7.0

I 5 = 26 4 6.5

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 26 3 8.7

I 2 = 83 10 8.3

I 3 = 62 8 7.8

I 4 = 15 2 7.5

I 5 = 36 5 7.2

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 88 5 17.6

I 2 = 66 7 9.4

I 3 = 66 9 7.3

I 4 = 4 1 4.0

I 5 = 7 4 1.8

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 88 8 11.0

I 2 = 40 5 8.0

I 3 = 49 8 6.1

I 4 = 11 2 5.5

I 5 = 15 5 3.0

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 93 3 31.0

I 2 = 59 8 7.4

I 3 = 59 10 5.9

I 4 = 5 1 5.0

I 5 = 13 4 3.2

Depth = 11 || Best = 11 || Breath = 11

Item = p[i] w[i] p[i]/w[i]

I 1 = 42 6 7.0

I 2 = 21 7 3.0

I 3 = 21 8 2.6

I 4 = 4 2 2.0

I 5 = 7 4 1.8