

$$\text{MIN} = 6/2 + 1 = 2$$

19) $M=6$

0 10 23 52 63 99

+74: L_0, E_0, E_1, E_2

+19: L_2, L_0, E_0

+85: L_2, L_1, E_1

10 14 19 23 52

2 63

1 63 95 74 99

10 23

63 74 99

5 10 14 19 23 52

+14: L_2, L_0, E_0

+73: L_2, L_1, E_1

+5: L_2, L_0, E_0, E_3, E_2

+7: L_2, L_0, E_0

+41: L_2, L_3, E_3

5 7 10 14

2 19 63

3 19 23 41 52

1 63 73 74 85 99

63 73 74 85 99 100

+100: L_2, L_1, E_1, E_4, E_2

2 19

63

85

130: L_2, L_4, E_4

44: L_2, L_3, E_3

-63: L_2, L_1, E_1

0 5 7 10 14

3 19

23

41

52

63

73

74

85

99

100

130

5 7 10 14 15 16

-73: $L_2, L_1, L_3, E_3, E_1, E_2$

+15: L_2, L_0, E_0

2 19

52

85

5 7 10 14 15

3 19

23

41

44

52

73

74

85

99

100

130

-74: L_2, L_1, E_1

+16: L_2, L_0, E_0, E_5, E_2

2 14

19

44

85

5 7 10

5 14

15

16

19

23

41

52

73

74

85

99

100

130

-52

2 14

19

41

44

85

5 7 10

5 14

15

16

19

23

41

44

85

99

100

130

IGUAL
A
HEA