HW10
(deadline : 2019/12/19)

手寫題：

2. Calculate the maximum number of data entries in a:
   a. B-tree of order 5 with a height of 3
   b. B-tree of order 5 with a height of 5
   c. B-tree of order 5 with a height of h

4. Draw the B-tree of order 4 created by inserting the following data arriving in sequence:

   92 24 6 7 11 8 22 4 5 16 19 20 78

6. Draw two different B-trees of order 3 that can store seven entries.

8. Create a B+tree of order 5 for the following data arriving in sequence:

   92 24 6 7 11 8 22 4 5 16 19 20 78

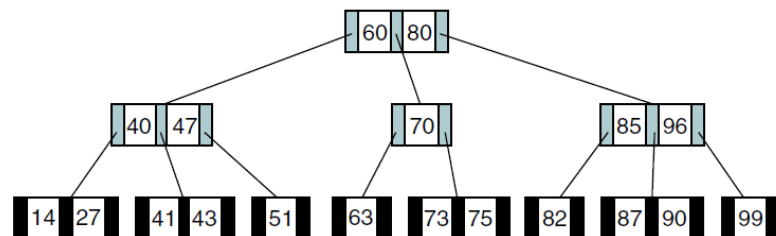10. Using the B-tree of order 3 shown in Figure 10-24, add 50, 78, 101, and 232.

FIGURE 10-24   B-tree for Exercises 10 and 11