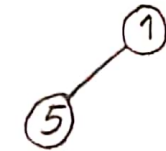
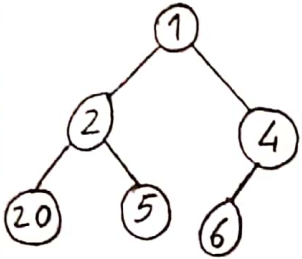


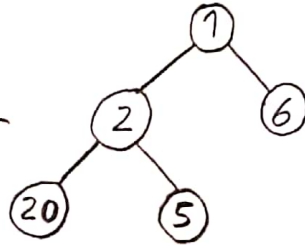
b) Insert 5, 1, 6, 20, 2, 4, 16, 25, 30, 13, 8 to initially empty binary min-heap. Then perform two deleteMin.

⑤

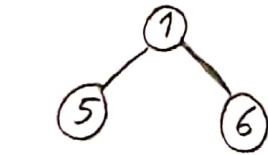
After inserting 5



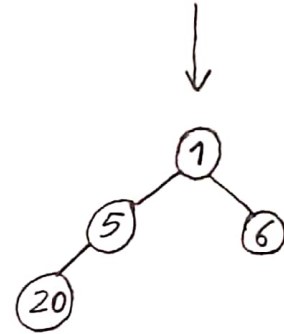
After inserting 1



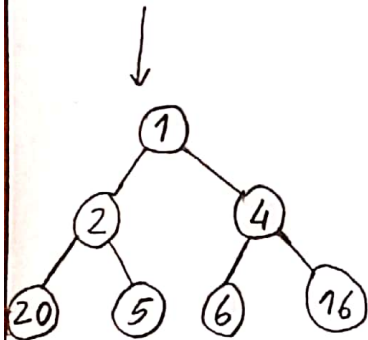
After inserting 2



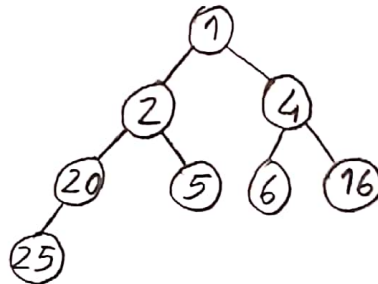
After inserting 6



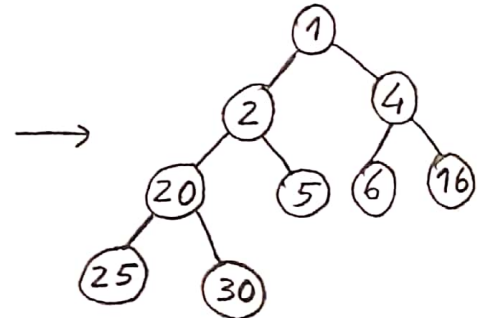
After inserting 20



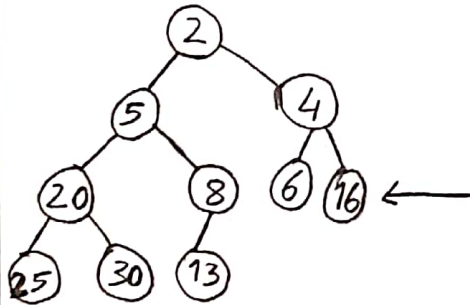
After inserting 4



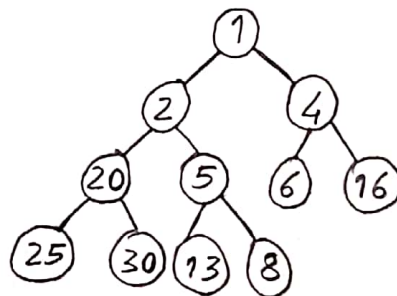
After inserting 25



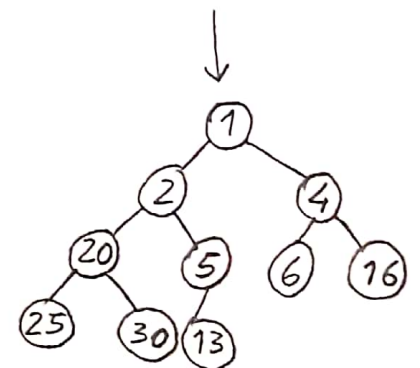
After inserting 30



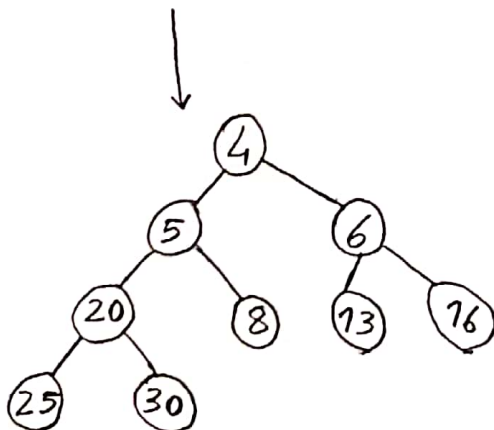
After deleteMin first



After inserting 8



After inserting 13



After deleteMin second