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Lab Program
# include zstdro.n>
# define size 5
int = 0, &=-1, value;
int q[size];
void inscrt Rear C) {
      if ( 9 = = size - 1) {
         paintif c' queue overflow In");
        retian;
      9, [++ 91] = value;
```

```
void delete Foront ) {
         if (4>4) {
            paintf("Queue underflow in");
            netwon,
        painty ("1.d In" q. [1++));
        18(4>4)8
void display () {
       3(4>4)
          print("null (n");
          netraj
      10(1=f; ic= a; i++) {
         printz(" +.d", g[i]);
      print(" (n");
ent main () {
    int ch
    while (de) {
         panty ("1-dete inscat near In 2 - delete front In
                 3 - display In 4-exit In"):
         Scan("12", & ch);
        Switch(ch) {
             case 1 in ("Entain");
```

scanfey.d', & value); insert rear (); break; I kell susses case 2; deletegeont (); break; cose 3! display(); break; default: netvano;