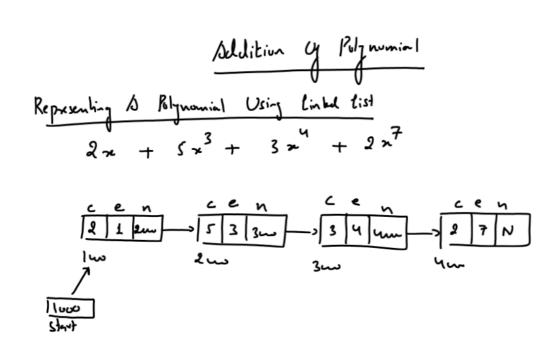
```
int dequeue(struct Queue **pf,struct Queue **pr)
  struct Queue *p;
  int x;
  if(*pf==NULL)
      printf("Empty Queue");
      return -1;
  }
  p=*pf;
  x=p->data;
  if(*pf==*pr)
      *pf=*pr=NULL;
  else
      *pf =(*pf)->next;
 free(p);
 return x;
}
```



```
struct poly
 int coeff;
 int exp;
 struct poly *next;
};
void append(struct poly**,int,int);
void display(struct poly*);
void add(struct poly *,struct poly *,struct poly **);
int main()
  struct poly *first, *sec, *third;
 first=sec=third=NULL;
  append(&first,2,1);
  append(&first,5,3);
 append(&sec,10,1);
  append(&sec,2,2);
 add(first,sec,&third);
 display(first);
 display(sec);
 display(third);
 return 0;
}
 void add(struct poly *f,struct poly *s,struct poly **pt)
   struct poly *p,*temp;
   if(f==NULL && s==NULL)
    {
     printf("Addition not possible");
     return;
   while(f!=NULL && s!=NULL)
      p=(struct poly *)malloc(sizeof(struct poly));
      p->next=NULL;
      if(*pt==NULL)
          *pt=p;
      else
         temp->next=p;
```

temp=p;

}

// continue further code