



```
#include <stdio.h>
#include <mail.co.h>
struct el *struct el *prev; int inf; struct el *next;};
int inserisci_in_coda(struct el*,int);
int main() {
    struct el *lista;
    int valore;
    lista=crealista(); stampalista();
    printf("\nInserisci elemento da inserire: ");
    scanf("%d", &valore);
    inserisci_in_coda((lista,valore);
}

back

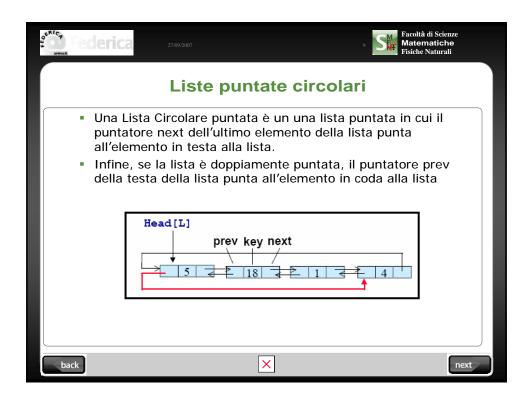
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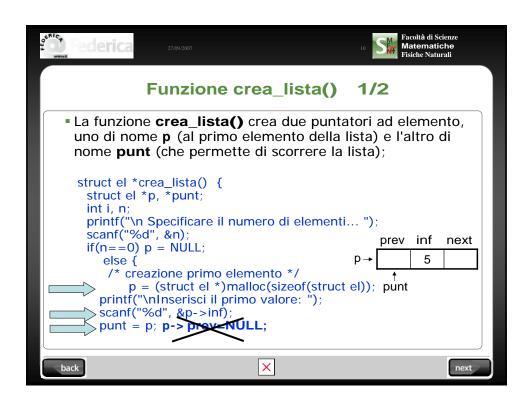
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Inserimento in coda: funzione
struct el *inserisci(struct el *p, int valore)
   struct el *nuovo=NULL,
  struct el *testa;
if (p==NULL) {
        p=(struct el *)malloc(sizeof(struct el));
        p->inf=valore; p->prev=NULL; testa=p; }
        testa=p;
        while (p->next!= NULL)
       p=p->next;
nuovo=(struct el *)malloc(sizeof(struct el));
       nuovo->prev=p;
        nuovo->inf=valore;
       nuovo->next = NULL; }
   p->next=nuovo;
   return testa;
                                  X
back
```

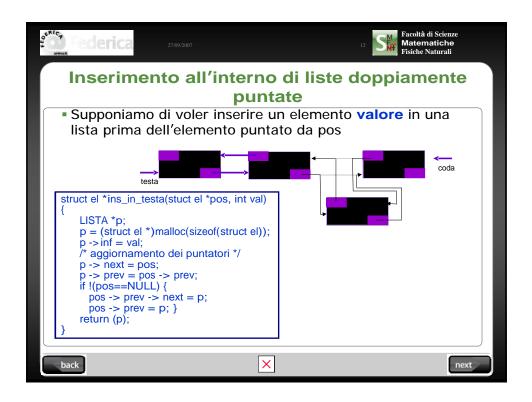


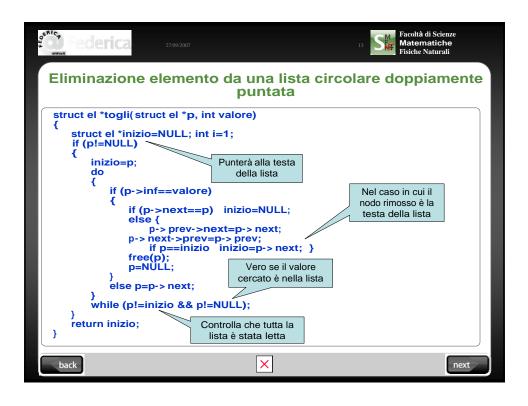


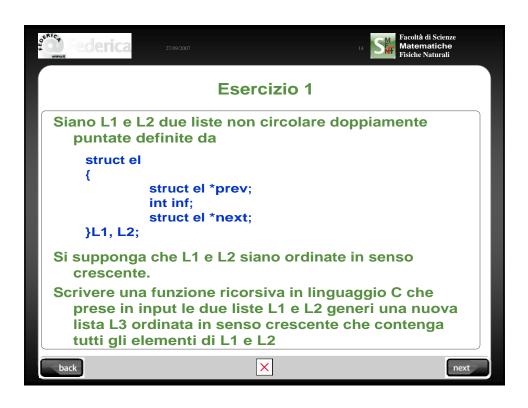
```
Funzione crea_lista() 2/2

for(i=2; i<=n; i++)
{
    punt->next = (struct el *)malloc(sizeof(struct el));
    punt->next->prev=punt;
    punt = punt->next;
    printf("\nlnserisci il %d elemento: ", i);
    scanf("%d", &punt->inf);
    } // chiudo il for

punt->next = p; p->prev = punt; // circolarità della lista
} // chiudo l'if-else
    return(p);
} // chiudo la funzione
```







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