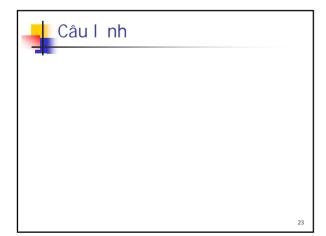


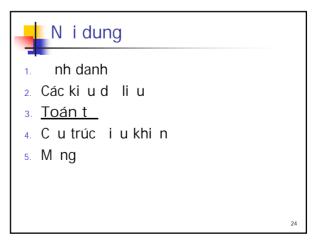


Các bi n n (bi n không ph i là m ng) c n ph i c kh i t o tr c khi s d ng trong các bi u th c

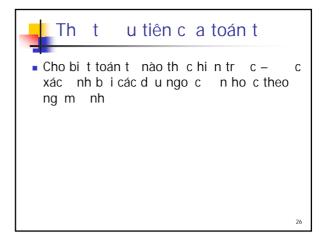
21

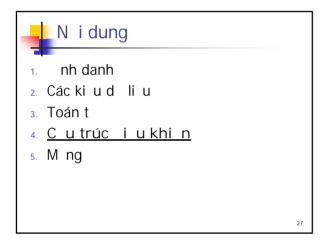






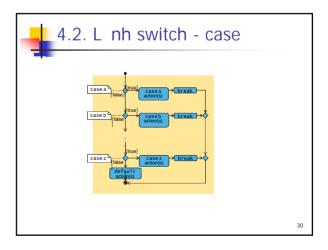


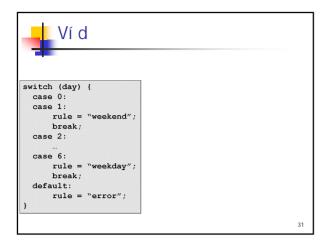


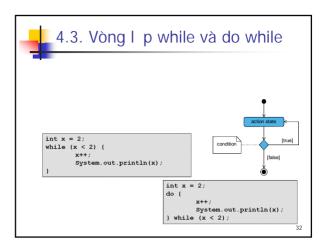




```
class CheckNumber
{
  public static void main(String args[])
  {
    int num =10;
    if (num %2 == 0)
        System.out.println (num+ "la so chan");
    else
        System.out.println (num + "la so le");
  }
}
```







```
4.4. Vòng | p for

• Ví d :
• for (int index = 0; index < 10; index++) {
• System.out.println(index);
• }</pre>
```

```
Vid - vonglpfor

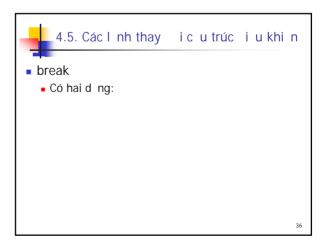
class ForDemo
{
  public static void main(String args[])
  {
    int i=1, sum=0;
    for (i=1;i<=10;i+=2)
        sum+=i;
    System.out.println ("Sum of first five old numbers is " + sum);
  }
}</pre>
```

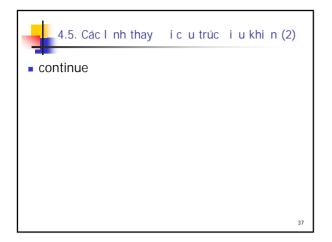
```
vong | p for va while

int sum = 0;
for (int index = 1; index <= 10; index++)
{
    sum += index;
}

int sum = 0;
int index = 1;
while (index <= 10) (
    sum += index;
    index++;
}

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```





```
vid - break và continue

public int myMethod(int x) {
   int sum = 0;
   outer: for (int i=0; i<x; i++) {
      inner: for (int j=i; j<x; j++) {
        sum++;
        if (j==1) continue;
        if (j==2) continue outer;
        if (i==3) break;
        if (j==4) break outer;
    }
} return sum;
}</pre>
```

