

S -> <PKG> <CLASS>

<PKG> -> <PALRE> <IDE> <OPESP>

<CLASS> -> <PALRE> <PALRE> <CLASS2>

<PALRE> -> package | public | class | static | void | int | for | string | <PALRE> <PALRE> | <PALRE> <ID> | <PALRE> <OPASG>

<ID> -> main | vaTest | compiladores | Varargs\_Proyect | args | println | length | <ID> <OPESP>

<OPESP> -> { | } | ( | ) | [ | ] | ; | : | , |.| … | " | ε | <OPESP> <PALRE> | <OPESP> <OPESP> | <OPESP> <ID> | <NUM> | <LETRA> | <CADENA> <OPESP> | <OPASG> | <OPESP> <OPARI> | <OPREL>

<OPASG> -> = | <OPASG> <OPESP> | <LETRA> <OPASG> | <OPASG> <NUMERO> | <OPASG> >LETRA>

<OPARI> -> + | <OPARI> <OPESP> | <OPARI> <LETRA>

<OPIND> -> ++ | <OPIND> <OPESP>

<OPREL> -> < |<OPREL> LETRA

<LETRA> -> { a, …, z} | LETRA <OPESP> | <LETRA> <OPASG> | <OPASG> <OPASG> | <LETRA> OPREL | <LETRA> OPIND | <LETRA> <OPARI>

<NUM> -> {0, …, 9} | NUM NUM | NUM <OPESP>

<CLASS2> -> IDE OPESP DESAROLLO

DESAROLLO -> PALRE METODO

METODO -> IDE NUM PALRE

CADENA -> OPESP CADENA| Número de args: | Contiene | arg

S-> PKG CLASS

PALRE ID OPESP CLASS

package compiladores ; CLASS

package compiladores ; PALRE PALRE CLASS2

package compiladores ; public class CLASS2

package compiladores ; public class ID OPESP DESARROLLO

package compiladores ; public class Varargs\_Project { DESARROLLO

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**Caso 1 que falla**

package compiladores;

public class Varargs\_Project{

public static void main (String [] args){

vaTest(10);

vaTest(1,2,3);

vaTest();

}

staticc void vaTest(int ... v){

println(Número de args: "+ v.length);

println(Contiene: ");

for(int i=0; i<v.length;i++){

println(" arg "+i+": "+v[i]);

println();

}

}

S-> PKG CLASS

PALRE ID OPESP CLASS

package compiladores ; CLASS

package compiladores ; PALRE PALRE CLASS2

package compiladores ; public class CLASS2

package compiladores ; public class ID OPESP DESARROLLO

package compiladores ; public class Varargs\_Project { DESARROLLO

package compiladores ; public class Varargs\_Project { PALRE METODO

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package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ) ; VaTest OPESP NUM

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package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , NUM OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , NUM

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , NUM OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) OPESP ID

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; ID OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ; OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ; OPESP PALRE

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ; } PALRE

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ;} PALRE PALRE

Aquí es donde para el programa y falla, porque no existe la palabra staticc solo existe la palabra static, como se muestra aquí:

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ;} static PARLE ID

**Caso 2 que falla**

package compiladores;

public class Varargs\_Project{

public static void main (String [] args){

vaTest(10);

vaTest(1,2,3);

vaTest();

}

static void vaTestS(int ... v){

println(Número de args: "+ v.length);

println(Contiene: ");

for(int i=0; i<v.length;i++){

println(" arg "+i+": "+v[i]);

println();

}

}

S-> PKG CLASS

PALRE ID OPESP CLASS

package compiladores ; CLASS

package compiladores ; PALRE PALRE CLASS2

package compiladores ; public class CLASS2

package compiladores ; public class ID OPESP DESARROLLO

package compiladores ; public class Varargs\_Project { DESARROLLO

package compiladores ; public class Varargs\_Project { PALRE METODO

package compiladores ; public class Varargs\_Project { PARLE PALRE METODO

package compiladores ; public class Varargs\_Project { public PALRE METODO

package compiladores ; public class Varargs\_Project { public PALRE PALRE METODO

package compiladores ; public class Varargs\_Project { public static PALRE METODO

package compiladores ; public class Varargs\_Project { public static PALRE ID METODO

package compiladores ; public class Varargs\_Project { public static void ID METODO

package compiladores ; public class Varargs\_Project { public static void ID OPESP METODO

package compiladores ; public class Varargs\_Project { public static void main OPESP ID OPESP METODO

package compiladores ; public class Varargs\_Project { public static void main ( String OPESP OPESP METODO

package compiladores ; public class Varargs\_Project { public static void main ( String [ OPESP ID METODO

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] ID OPESP METODO

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args OPESP OPESP METODO

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { METODO

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { ID NUM

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { ID OPESP NUM

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( NUM

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( NUM NUM

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 NUM OPESP

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 OPESP OPESP

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ) OPESP ID

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ) ; ID OPESP

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ) ; VaTest OPESP NUM

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( NUM OPESP

package compiladores ; public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , NUM

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , NUM OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , NUM

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , NUM OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 OPESP OPESP

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) OPESP

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package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ; } PALRE

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ;} PALRE PALRE

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ;} static PARLE ID

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ;} static void ID OPESP

Aquí es donde para el programa y falla, porque no existe la palabra vaTestS solo existe la palabra vaTest, como se muestra aquí:

package compiladores : public class Varargs\_Project { public static void main ( String [ ] args ) { VaTest ( 1 0 ); VaTest ( 1 , 2 , 3 ) ; VaTest /( ) ; } static void vaTest OPESP