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3 else { else body; (false body)
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            Static related to class
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                                                                      40 Class
            Static
                                        se 19467
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            static
                                        relates
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                     single Dimounsional Arreay syntax:-
                          data type crossay_name [];
                          data type array name [];
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              multizimentioned proces syntax:-
                      duta type
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cressay - name [][];
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              array name [][];
   24 to 14 De
                    Tast t = new Test ()
  Constactors
  constactor name and class name must be same
2. Construction cepte to take Breameters.
  constructed not allowed return 43 de.
              name and class name must be same.
1. constactor
2. Constract too
               able to take purameters.
3. Constace (408
               not cellowed return type.
                    and class name must be same.
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               name
2. Constag Ctox
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1 Constoce Ctox
2 constructor able to take parameters
3 constructor not allowed return type
I constructor name and class name must be some
2 constructor able to take pravameters
3 constactor not allowed return type
          (expression)
  Switch
                  case lable 1:
                Sout (
              Breeck ;
                  (use ablez:
               sout ();
               break;
               default:
```

Sout ();

2	switch (expression)	( 2 )	
	case Iubie1:	(3) SW140	horn
	sout ();		Carpression!
	break ;		Case lables
	case lablez.		preak.
	Sout ();	213/22/20 20/20/20/20/20/20/20/20/20/20/20/20/20/2	cuse luble z:
	break 3	Tiph of aldia	sout ().
	case lables:	And Wanted to the same of	preak.
	sout ();		
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	break;		boseul.
	default:		
	sout ();		default:
			>0 v · ;
3	Switch (expression)		
	case lablet:		A COMPANIE OF THE PARTY OF THE
	Sout ();		
	bregk;		
	case leble2:		194322843200
	Soret ();		8-3-13-12-13-13-13-13-13-13-13-13-13-13-13-13-13-
	break ;		10 43 and 2 min
	Case Jables:		
	sout ():	descrit:	sout();
4	Switch (expression)		
	case  able1:		
	Sout ();		
	Break;		
	Cuse luble 2:		
	Sout ();		
	Caso hand;		
	Case Iubles:		
	sout O;		sout 03
	pock;	de faut:	