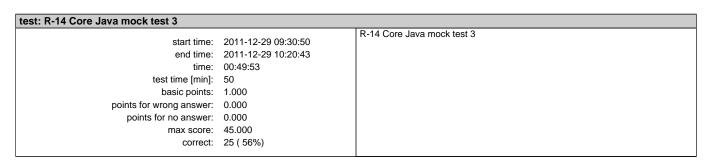




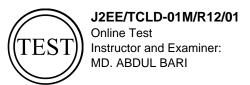
### **Test Results**

surname	name	user	points
siraj	Sirajuddin Ahmed	siraj	25.567 ( 57%)



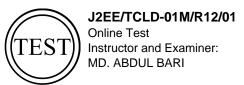
60.953
60.953

0.000	281473913979009	09:27:48	10:20:43	52:55	50.844
Examine the following	ng program fragment:		•		
int[] array = { 1, 4, 3	, 6, 8, 2, 5};				
int what = array[0];	, -, -, , -,,				
// scan the array					
for ( int index=0; ind	lex < array.length; index++	)			
{					
if ( array[ index ] > v	vhat)				
what = array[ index	];				
}					
System.out.println(	what );				
• • • • • • • • • • • • • • • • • • •	•				
What does the frag	ment write to the monitor?				
1 1					
2 8					
3 5					



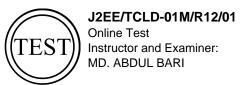


	_						IET SAPERAGES IT A
	-	4	1436825				
3 S		1.000	281473913979009	09:30:14	09:34:45	04:31	10.016
			se type of the array given below	?			
	Color[]		e = new Color[20];				
		1	example				
	+	2	Color				
		3	No base type				
		4	Both Color and example				
					1		1
4 S	0 11	0.000	281473913979009	09:34:45	10:15:59	41:14	32.015
	Say th	at name	s has been declared				
	String	l namos	= new String[10];				
	String	] Harries	= new Sunig[10],				
	and th	at furthe	r statements (not shown) have p	out String references into so	me of the slots		
	Which	of the f	ollowing fragments counts the nu	imber of non-null slots in the	e array?		
		1	int count = 0;				
			for ( int $j = 0$ ; $j < names.length$ ;	j++ )			
			if ( names[j] != null )				
			count++;				
		2	int count = 0;				
			while ( names[ count ] != null )				
			{				
			count++;				
		3	int j = 0;				
	-	3	for ( int count = 0; count < nam	es length: count++ )			
			if ( names[j] != null )	oo.iongin, oountri			
			j++;				
		4	int j = 0;				
			int count = 0;				
			while ( names[ ++j ] != null )				
			count++;				
	1						1
S		1.000	281473913979009	09:35:10	09:36:24	01:14	73.5
	What i	s the ou	tput of the following code fragme	ent:			
	:417	(0.4	0.01.				
	initi) ar	= {2, 4,	0, 0 },				
	ar[0] =	23.					
	ar[3] =						
	ui[o] –	ar[1],					
	Syster	n.out.pr	ntln( ar[0] + " " + ar[3] );				
		1	28				
	+	2	23 4				
		3	23 2				
		4	31				
S		0.000	281473913979009	09:36:24	09:37:10	00:46	45.954
	What i	s the ou	tput of the following code fragme	ent:		<u>'</u>	•
	int[] y =	= new ir	t[5];				
	y[0] = 3						
	y[1] = 3	38;					
	Sunta	0 0114 ==	ntln( v[0] + " " + v[4] + " " + v[5]				
	Syster		ntln( y[0] + " " + y[1] + " " + y[5] )	,			
	<u> </u>	1	34 88 88				
		2	0 34 88 34 88 0				
	-	3		vill not compile			
	L	4	The program is defective and v	viii riot compile.			
S		1.000	281473913979009	09:37:10	09:37:41	00:31	31.016
3	\//bot :		tput of the following code fragme		09:37:41	00:31	31.076
	vviiati	3 111 <del>8</del> 00	that of the following code fragme	51 IL.			
	int[] ar	= {2, 4,	6. 8 }:				
	Syster	,۔, ہے, n.out nr	o, o <sub>j</sub> , ntln( ar[0] + " " + ar[1] );				
	+	1	24				
		2	8				
		3	68				
		4	26				
		<u> </u>	1				
3 M		0.400	281473913979009	09:37:42	09:37:57	00:15	15.235
	+		1 10110100		1 3333333		





Which	ch three	statements	are true? (Choose three	ee)						
+	1	If a clas	s lacks a no-arg constr	uctor, the compiler al	ways creates a	default constructor.				
-	2	The def	ault constructor invoked	d the no-arg construc	tor of the super	class.				
+	3		ault constructor initializ							
	4	The cor	npiler creates a default	constructor only whe	n there are no c	ther constructors fo	r the class.			
-	5	The def	ault constructor has the	same access as its	class.					
3	0.00		281473913979009	09:37:57		10:16:21		38:24		10.844
			en declared							
		es = new S	aring[10] ; ents (not shown) have p	uit Ctring references	into como of the	alota				
			ragments prints out eve			SIOIS.				
VVIII	1		i = 0; i < names.length							
	- 1 - '	`	.out.println( names[j] );	aa namoogji nam,	, ,					
	2		j = 0; j < names.length;	j++ )						
			es[j] != null )							
			.out.println( names[j] );							
-	3		j = 0; names[j] != null; j-	++)						
	4	System	<pre>.out.println( names[j] ); j = 0; j &lt; names.length;</pre>	:\						
	4		.out.println( names[j] );	J++ )						
		Oystem	.out.printin( names[j] ),							
М	0.50	00	281473913979009	09:39:09		09:40:25		01:16		75.937
Give		-	322.00.0000	23.55.60		22.70.20			I	
		erface Foo	(							
	nt k = 4;									
3. }										
Whic			lent to line 2? (Choose	three)						
-	1	static in								
-	3		k = 4; ed int k = 4;							
+	4		int k = 4;							
+			t int k = 4;							
-	6									
		I public ir	nt k = 4·							
	0	public ir	nt k = 4;							
	1.00		nt k = 4; 281473913979009	09:40:25		10:16:59		36:34		34.828
S Give	1.00			09:40:25		10:16:59		36:34		34.828
S Give	1.00 en: float f[][]	00   [] = new floa	281473913979009	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f	1.00 en: float f[][] float f0 =	00     [] = new floa = 1.0f;	281473913979009 at[3][][];	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f	1.00 en: float f[][] float f0 =	[] = new floa = 1.0f; array = new	281473913979009 at[3][][];	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f	1.00 en: float f[][] float f0 = float[][] f at is valid	00   [] = new floa = 1.0f; array = new d?	281473913979009 at[3][[]; / float[1][1];	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f	1.00 en: float f[][] float f0 = float[][] f at is valid	[] = new floa = 1.0f; array = new d?   f[0] = fa	281473913979009 at[3][[]; / float[1][1]; rray[0];	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f Wha	1.00 en: float f[][] float f0 = float[][] f at is valid	[] = new floa = 1.0f; array = new d?   f[0] = fa   f[0] = fa	281473913979009  at[3][[];  rloat[1][1];  rray[0];  rray[0][0];	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f	1.00 en: float f[][] float f0 = float[][] f at is valid	[] = new floa = 1.0f; array = new d?   f[0] = fa   f[0] = fa   f[0] = fa	281473913979009  at[3][[];  r[oat[1][1];  rray[0];  rray[0][0];  rray;	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f Wha	1.00 en: float f[][] float f0 = float[][] f at is valid	[] = new floa = 1.0f; array = new d?   f[0] = fa   f[0] = fa	281473913979009  at[3][[];  r[oat[1][1];  rray[0];  rray[0][0];  rray;	09:40:25		10:16:59		36:34		34.828
S Give 12. f 13. f 14. f Wha	1.00 en: float f[][] float f0 = float[][] f at is valid	[] = new floa = 1.0f; array = new d? f[0] = fa f[0] = fa f[0] = fo	281473913979009  at[3][[];  r[oat[1][1];  rray[0];  rray[0][0];  rray;	09:40:25		10:16:59 09:42:14		36:34		34.828
S   Give   12. f   13. f   14. f   Wha	1.00 en: float f[][] float f0 = float[]] f f at is valid	[] = new floa = 1.0f; array = new d? f[0] = fa f[0] = fa f[0] = fo	281473913979009  at[3][[];  rfloat[1][1];  rray[0];  rray[0][0];  rray; ;	09:41:50						
S   Give   12. f   13. f   14. f   Wha	1.00 en: float f[][] float f0 = float[]] f f at is valid	[] = new floa = 1.0f; array = new d? f[0] = fa f[0] = fa f[0] = fo	281473913979009  at[3][[];  rfloat[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009	09:41:50						
S   Give   12. f   13. f   14. f   Wha	1.00 en: float f[][] float f0 = float[][] f t is valid  1 2 3 4 1.00 Outer class	[] = new floa = 1.0f; array = new d? f[0] = fa f[0] = fa f[0] = fo	281473913979009  at[3][[];  rfloat[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors d	09:41:50						
S   Give   12. f   13. f   14. f   Wha	1.00 en: float f[][] float f0 = float[][] f at is valid	[] = new floa = 1.0f; array = new d? f[0] = fa f[0] = fa f[0] = fo 00 ass which h has to b Cannot	281473913979009  at[3][[];  rfloat[1][1];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors due declared final. be extended. be instantiated by any	09:41:50 eclared as private other Outer class.		09:42:14				
S   Give   12. f   13. f   14. f   Wha	1.00 en: float f[][] float f0 = float[][] f at is valid at a substitution of the float flo	[] = new floa = 1.0f; array = new d? f[0] = fa f[0] = fa f[0] = fo 00 ass which h has to b Cannot	281473913979009  at[3][[];  rfloat[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended.	09:41:50 eclared as private other Outer class.	I Cannot be exte	09:42:14				
S   Give 12. f 13. f 14. f. Wha	1.00 en: float f[][] float f0 = float[][] f at is valid at 3 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 6 a 6 a 6	[] = new floa = 1.0f; array = new d?	281473913979009  at[3][[]; / float[1][1]; // rray[0]; // rray[0][0]; // rray; // 281473913979009  as all its constructors doe declared final. // be extended. // be instantiated by any // be instantiated by any	09:41:50 eclared as private other Outer class. other Outer class and	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   Wha   +	1.00 en: float f[][] float f0 = float[][] f float f0 =	= new floater   1.0f;   array = new dr?   f[0] = fa   f[0] = fa   f[0] = fa   f[0] = f0   f[0] = fo   fass which has to be Cannot Cannot Cannot Cannot Cannot   Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot Cannot C	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009	09:41:50 eclared as private other Outer class. other Outer class and	d Cannot be exte	09:42:14				
S   Give 12. f 13. f 14. f. What   +	1.00 en: float f[][] float f0 = float[][] f float f0 =	= new float	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose tw	09:41:50 eclared as private other Outer class. other Outer class and	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float[][] f float[][] float is valid	[] = new floa = 1.0f; aarray = new d?    f[0] = fa   f[0] = fa   f[0] = fo     f[0] = fo   f[0] = fo     cannot   Cannot     cannot   Cannot     cause a con   float[] =	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);	09:41:50 eclared as private other Outer class. other Outer class and	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float[][] f float f0 = float[][] f float is valid  1.00 Duter cla  1 2 3 4 1.00 ch two c	[] = new floa = 1.0f; array = new d?    f[0] = fa   f[0] = fa   f[0] = fo     f[0] = fo   f[0] = fo     cannot   Cannot     canuse a con   float[] = float f2[	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  at enew float(1);	09:41:50 eclared as private other Outer class. other Outer class and	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float f[][] float f0 = float f][] f float is valid 1.00 Duter class 4 4 1.00 ch two c 1 2 2 3 3	= new float	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  apple = new float[3];	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   Wha   14. f   14. f	1.00 en: float f[][] float f0 = float f1][] float f0 = float f1][] f at is valid 1	= new float	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any be instantiated by any  281473913979009  applier error? (Choose two new float(3);    = new float[];   = new float[] { 1.0f. 2.0	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float f1][] float f0 = float f1][] f at is valid 1	[] = new floa = 1.0f; array = new d?  [] [0] = fa	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  pipiler error? (Choose two new float(3);    = new float[];   = new float[] { 1.0f. 2.0f. 2.0f. 2.0f. 2.0f. };	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   Wha	1.00 en: float f[][] float f0 = float f1][] float f0 = float f1][] f at is valid 1.00 Outer class 3 4 4 1.00 ch two conditions 1 2 2 3 3 4 4 5 5	[] = new floa = 1.0f; array = new d?  [] [0] = fa	281473913979009  at[3][[];  rray[0];  rray[0][0];  rray;  ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any be instantiated by any  281473913979009  applier error? (Choose two new float(3);    = new float[];   = new float[] { 1.0f. 2.0	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give   12. f   13. f   14. f   What   14. f   What   14. f   14. f	1.00 en: float f[][] float f0 = float f[][] float f0 = float f1 = 1.00 en: float is valid	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  ] = new float[3];	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
S   Give 12. f   13. f   14. f   What   14. f   What   14. f	1.00 en: float f[][] float f0 = float f[][] float f0 = float f[][] f at is valid	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  pipiler error? (Choose two new float(3);    = new float[];   = new float[] { 1.0f. 2.0f. 2.0f. 2.0f. 2.0f. };	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14	d Cannot be exte	09:42:14 ended.		00:24		23.687
S   Give 12. f   13. f   14. f   What   14. f   What   14. f	1.00 en: float f[][] float f0 = float f[][] float f0 = float f[][] f at is valid	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  ] = new float[3];	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float[][] f float f0 = float[][] f float is valid at is va	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  ] = new float[3];	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float[][] float f0 = float[][] f at is valid  1.00 Duter cla  1	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  ] = new float[3];	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
S   Give   12. f   13. f   14. f   What   14. f   14.	1.00 en: float f[][] float f0 = float f1][] float f0 = float f1][] f at is valid 1.00 Outer class 4 4 4 5 6 6 1.00 ch two commine the ble[][] value f1 2 2 3 3 4 4 5 5 6 6 1.00 mine the ble[][] value f1 2 2 3 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 5 6 6 1.00 mine the ble[][] value f1 2 2 3 5 6 6 1.00 mine the ble[][] value f1 2 2 5 6 6 1.00 mine the ble[][] value f1 2 2 5 6 6 1.00 mine the ble[][] value f1 2 2 5 6 6 1.00 mine the ble[][][] value f1 2 2 5 6 6 1.00 mine the ble[][][] value f1 2 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][] value f1 2 5 6 6 1.00 mine the ble[][][][] value f1 2 5 6 6 1.00 mine the ble[][][][][][][][][][][][][][][][][][][]	= new float   = 1.0f;   array =	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors doe declared final. be extended. be instantiated by any be instantiated by any  281473913979009  apiler error? (Choose two new float(3);  ] = new float[3];	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
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S   Give   12. f   13. f   14. f   What   14. f   What   14. f   14. f	1.00 en: float f[[] float f0 = float[]] f float f0 = float[]] float float float float is valid at is valid a	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors do be declared final. be extended. be instantiated by any be instantiated by any be instantiated by any  281473913979009  npiler error? (Choose two new float[3];   = new float[];   = new float[] { 1.0f. 2.0f };   = new float[3];   = new float[3];  281473913979009	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
S   Give   12. f   13. f   14. f   What   14. f   What   14. f   14. f	1.00 en: float f[[] float f0 = float[]] f float f0 = float[]] float float float float is valid at is valid a	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors do be declared final. be extended. be instantiated by any be instantiated by any be instantiated by any  281473913979009  npiler error? (Choose two new float[3];   = new float[];   = new float[] { 1.0f. 2.0f };   = new float[3];   = new float[3];  281473913979009	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562
S   Give   12. f   13. f   14. f   What   14. f   What   14. f   14. f	1.00 en: float f[][] float f0 = float[][] f float f0 = float f0 = float f0 = float f0 = float f1	= new float	281473913979009  at[3][[];  / float[1][1];  rray[0];  rray[0][0];  rray; ;  281473913979009  as all its constructors do be declared final. be extended. be instantiated by any be instantiated by any be instantiated by any  281473913979009  npiler error? (Choose two new float[3];   = new float[];   = new float[] { 1.0f. 2.0f };   = new float[3];   = new float[3];  281473913979009	09:41:50 eclared as private other Outer class. other Outer class and 09:42:14 //o)	d Cannot be exte	09:42:14 ended. 09:43:47		00:24		23.687 92.562



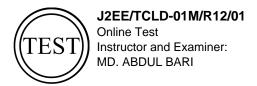


	4	There is	s no such array elemen	t.						
		·•								
S	1.000		281473913979009	09:44:17		09:45:37		01:20		79.203
W			declares an array of int	named img?						
	+ 1	int[] img								
	2	new int	011							
	3	int img;								
	4	int img	= muj;							
s T	1.000		281473913979009	09:45:37		09:46:33		00:56		55.187
			e following code fragme		l l	00.10.00		00.00		000.
		·	-							
in	nt[] egArray =	<i>=</i> { 2, 4, 6,	8, 10, 1, 3, 5, 7, 9 };							
fo	or ( int indov	- 0 : indox	< 5 ; index++ )							
	•		ray[ index ] + " " );							
-	+ 1	2468								
	2	2468	10 1 3 5 7 9							
	3	2468	10 1							
	4	2468								
<u> </u>	4.000		004.47004.0070000	00:40:00		00:47:04		00-00		07.00
S W	1.000 What are the		281473913979009 exes for the array ar, giv	09:46:33	aration:	09:47:01		00:28		27.36
"	THAT AID THE	logal illub	Accion the array ar, giv	on the following deci-	aration.					
int	nt[] ar = {2, 4									
	1	2, 4, 6,								
	2	0, 2, 4.								
	+ 4	1, 2, 3,								
	+ 4	0, 1, 2,	<u>ა</u>							
s	0.000	) T	281473913979009	09:47:01		09:48:12		01:11		70.469
			g statement do?			00.101.12		<u> </u>		
l W			•							
	nt[] values =									
	- 1	It declar	res values to be a refer							
	- 1 2	It declar	res values to be a references values to be a references	ence to an array obje	ct and constructs	s an array object co	ntaining 10	integers whic	h are initi	alized to zero
	- 1	It declar	res values to be a references values to be a references.	ence to an array obje ence to an array obje	ct and constructs	s an array object co	ntaining 10	integers whic	h are initi	alized to zero
	- 1 2	It declar It declar It declar but will	res values to be a references values to be a references values to be a reference values to be a reference ontain 10 zeros when	ence to an array obje ence to an array obje it does	ct and constructs ct which does no	s an array object co ot yet exist,	-	) integers whic	h are initi	alized to zero
	- 1 2 3	It declar It declar It declar but will	res values to be a references values to be a references.	ence to an array obje ence to an array obje it does	ct and constructs ct which does no	s an array object co ot yet exist,	-	integers whic	h are initi	alized to zero
S	- 1 2 3 4	It declar It declar It declar but will It declar	res values to be a referres values to be a referres values to be a referres values to be a referrentant 10 zeros when res values to be a referres values values to be a referres values to be a referres values values to be a referres values values to be a referres values val	ence to an array obje ence to an array obje it does	ct and constructs ct which does no	s an array object co ot yet exist,	-	integers whic	h are initi	alized to zero
S	- 1 2 3 4 1.000 What is the di	It declar It declar It declar but will It declar	res values to be a referres values to be a referres values to be a referres values to be a referrentant 10 zeros when res values to be a referres values values to be a referres values to be a referres values values to be a referres values values to be a referres values val	ence to an array obje ence to an array obje it does ence to an array whic	ct and constructs ct which does no	s an array object co ot yet exist, ferences to int varia	-	-	h are initi	
S W St	- 1 2 3 4 1.000 What is the distring rats;	It declar It declar It declar but will It declar	res values to be a referres values to be a referres values to be a referres values to be a referrentant 10 zeros when res values to be a referres values values to be a referres values to be a referres values values to be a referres values values to be a referres values val	ence to an array obje ence to an array obje it does ence to an array whic	ct and constructs ct which does no	s an array object co ot yet exist, ferences to int varia	-	-	h are initi	
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S W St ar	- 1 2 3 4 1.000 What is the distring rats;	It declar It declar It declar It declar but will It declar It declar	res values to be a referres values to be a referres values to be a referres values to be a referrentant 10 zeros when res values to be a referres values values to be a referres values to be a referres values values to be a referres values values to be a referres values val	ence to an array obje ence to an array obje it does ence to an array whio 09:48:12	ct and constructs ct which does no ch contains 10 re	s an array object co ot yet exist, ferences to int varia	-	-	h are initi	
S W St ar	- 1 2 3  1.000  What is the distring rats; and string[] rats; 7	It declar It declar It declar It declar but will It declar It declar It declar	res values to be a referires values to be a referire value value values	ence to an array obje ence to an array obje it does ence to an array whic 09:48:12	ct and constructs ct which does no ch contains 10 re	s an array object co of yet exist, ferences to int varia 09:48:52	ables.	-	h are initi	
S W St ar	- 1 2 3 4 4 1.000 What is the distring rats; and string[ rats; 1 2 3 3	It declar	res values to be a referires values to be a referired value value values valu	ence to an array objection of the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control of yet exist, ferences to int variation 09:48:52	ables.	00:40		36.125
S W St ar	- 1 2 3 4 4 1.000 What is the distring rats; and String[] rats; 1 2	It declar	res values to be a reference value val	ence to an array objection of the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control of yet exist, ferences to int variation 09:48:52	ables.	00:40		36.125
S W St ar St	- 1 2 3 4 1.000 What is the distring rats; and string[] rats; 1 2 3 4 4	It declar	res values to be a referires values to be a referire values to be a referire values to be a referire value	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object contyet exist, ferences to int varia  09:48:52  array of String object of nulls d declares rats to be	ables.	00:40		36.125
S W St ar St	- 1 2 3 4 1.000 What is the distring rats; and string[] rats; 1 2 3 4 1.000	It declar	res values to be a referires values to be a referired value value values valu	ence to an array objection of the second initializes ence to an array which ence to an array object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control of yet exist, ferences to int variation 09:48:52	ables.	00:40		36.125
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S W St arranged S S G dcd { { {	1.000 Vhat is the distring rats; and string[] rats; and string[] rats; find string[] r	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object contyet exist, ferences to int varia  09:48:52  array of String object of nulls d declares rats to be	ables.	00:40		36.125
S W St arranged S S G ddd {{ {99}	1.000 Vhat is the distring rats; and string[] rats; 1 2 3 4 1.000 Siven the followed by the following form of	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object contyet exist, ferences to int varia  09:48:52  array of String object of nulls d declares rats to be	ables.	00:40		36.125
S   W   St   arr   St   S   S   G   dc   { { { {99} }	1.000 Vhat is the distring rats; and string[] rats; and string[] rats; find string[] r	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object contyet exist, ferences to int varia  09:48:52  array of String object of nulls d declares rats to be	ables.	00:40		36.125
SS WS ara ara ara Go	1.000 Vhat is the distring rats; and string[] rats; 1 2 3 4 1.000 Siven the followed by the following form of	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value value values valu	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object contyet exist, ferences to int varia  09:48:52  array of String object of nulls d declares rats to be	ables.	00:40		36.125
SS WS ara ara ara Go	1.000 Vhat is the distring rats; and string rats; and 1.000 Siven the follower the	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value value values valu	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control yet exist,  ferences to int variation  09:48:52  array of String object  of nulls  d declares rats to be	ables.	00:40		36.125
S	1.000 Vhat is the distring rats; and string rats; and 1.000 Siven the followed by the followed by 1.000 Siven the followed by 1.2, 9.0, 9.2, 0.5, 0.0, 7.3, 7.9, 1.2, Vhat is the variance of the string of the stri	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value value values valu	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control yet exist,  ferences to int variation  09:48:52  array of String object  of nulls  d declares rats to be	ables.	00:40		36.125
initial	1.000 What is the distring rats; and string[] rats;	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value value values valu	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control yet exist,  ferences to int variation  09:48:52  array of String object  of nulls  d declares rats to be	ables.	00:40		36.125
initial	1.000 Vhat is the distring rats; and string[] rats; 7  1.000 Siven the following the following form of the fol	It declar It dec	res values to be a referires values to be a referire values to be a referire values to be a referire value value values valu	ence to an array objection of the second initializes eference to a String of the second initializes eference to an array which are the second initializes eference to a String object; the second initializes eference to a String object; the second initializes	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control yet exist,  ferences to int variation  09:48:52  array of String object  of nulls  d declares rats to be	ables.	00:40		36.125
initial	1.000 What is the distring rats; and string rats; and str	It declar It dec	res values to be a referires values to be a referire value	ence to an array object to an array object to an array object to an array which op:48:12  Clare rats to be a referring object; the second initializes eference to a String op:48:52	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control yet exist, ferences to int varia  09:48:52  array of String object finulis d declares rats to b  09:49:18	ables.	00:40  Ice to an array  00:26		36.125 references 26.016
initial	1.000 Vhat is the distring rats; and six in the distring rats; and	It declar It dec	res values to be a referires values to be a referire value	ence to an array object to an array object to an array object to an array which op:48:12  Clare rats to be a referring object; the second initializes eference to a String op:48:52  09:48:52	et and constructs ct which does no ch contains 10 re erence variable d constructs an a rats to an array of	s an array object control yet exist,  ferences to int variation  09:48:52  array of String object  of nulls  d declares rats to be	ables.	00:40		36.125
S	1.000 Vhat is the distring rats; and string rats; and str	It declar It dec	res values to be a referres values to set a single Stratinitializes rats to null; it declares rats to be a referred values	ence to an array object to an array object to an array object to an array which op:48:12  clare rats to be a referring object; the second initializes eference to a String op:48:52  09:48:52	et and constructs ct which does no ch contains 10 re erence variable d constructs an array object, the secon	s an array object control yet exist, ferences to int varia  09:48:52  array of String object finulls dideclares rats to b  09:49:18	ables.	00:40  Ice to an array  00:26		36.125 references 26.016
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S	1.000 Vhat is the distring rats; and string rats; and str	It declar	res values to be a reference values to values val	clare rats to be a refering object; the second initializes eference to a String of 09:48:52  09:48:52  09:49:18  glarch; ich will contain the characteristic operation of the second initializes eference to a String of 09:48:52	et and constructs ct which does no ch contains 10 re erence variable d constructs an array object, the secon	s an array object control yet exist, ferences to int varia  09:48:52  array of String object finulls dideclares rats to b  09:49:18	ables.	00:40  Ice to an array  00:26		36.125 references 26.016
S	1.000 Vhat is the distring rats; and string rats; and str	It declar	res values to be a reference values to values to the value va	ence to an array object ence to an array object ence to an array object it does ence to an array which og:48:12  Clare rats to be a referring object; the second initializes eference to a String og:48:52  09:48:52  09:49:18 glarch; ich will contain the che glarch which is initializes ence to a string og:48:52  med glarch.	et and constructs ct which does no ch contains 10 re erence variable d constructs an array object, the secon	s an array object control yet exist, ferences to introl yet exist, ferences to introl yet exist, one of the series	ables.	00:40  ce to an array 00:26		36.125  references 26.016  66.015
S	1.000 Vhat is the distring rats; and string rats; and str	It declar	res values to be a reference value va	clare rats to be a refering object; the second initializes eference to a String of 09:48:52  09:48:52  09:49:18  glarch; ich will contain the characteristic operation of the second initializes eference to a String of 09:48:52	et and constructs ct which does no ch contains 10 re erence variable d constructs an array object, the secon	s an array object control yet exist, ferences to int varia  09:48:52  array of String object finulls dideclares rats to b  09:49:18	ables.	00:40  Ice to an array  00:26		36.125 references 26.016

# J2EE/TCLD-01M/R12/01 Online Test Instructor and Examiner: MD. ABDUL BARI

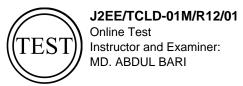


	12 -9 8   7 14			
	-32 -1	0		
	Which	of the fo	ollowing will work?	
	+	1	double[][] table =	
			{ {12, -9, 8},	
			{7, 14}, {-32, -1, 0}};	
		2	double[][] table =	
			{12, -9, 8,	
			[7, 14, -32, -1, 0};	
		3	double[][] table =	
			{ {12, -9, 8}, {7, 14, 0},	
			[\(\frac{14, 0\}{1, 14, 0\}\);	
		4	double[][] table =	
			{ {12, -9, 8}	
			{7, 14} {-32, -1, 0}};	
23 S	0:	0.000		01:08 68.031
	Given	the follo	wing:	
	long[][]	stuff;		
	vvnicn -	or the ro	ollowing statements constructs an array with 5 rows of 7 columns each and assign its reference to stuff? stuff = new stuff[5][7];	
		2	stuff = long[7][5] ;	
		3	stuff = long[5][7];	
		4	stuff = new long[5][7];	
24 S		1.000	281473913979009 09:53:01 09:54:57	01:56 115.188
	Given:			1
			ArrayTest {	
		fl[], f2[];	void main(String[] args) {	
	4. fl = r	new floa		
	5. f2 =		println("f2[0]= " + f2[0]);	
	7. }	em.out.	printin( 12[0]= + 12[0]),	
	8. }			
	What is	the res	Sult? An error at line 6 causes an expectation at runtime.	
		2	An error at line 6 causes compile to fail.	
	+	3	It prints f2[0] = 0.0.	
			It prints f2[0] = NaN.	
		5	An error at line 5 causes compile to fail.	
25 M		0.667	281473913979009 09:54:57 09:56:11	01:14 73.203
20 141	Which		rm part of correct array declarations? (Choose three)	70.230
	+	1	private int [3] a []	
	+	2	static int [] a	
	-	3	public [] int a public final int [] a	
	+	5	private int a [3]	
	+	6	public int a []	
26 S	I	1.000	294472042070000 00:50:44 00:50:27	00.26
26 5	What is		281473913979009 09:56:11 09:56:37 eaning of null?	00:26 26.203
		1	It is another name for zero.	
		2	It is the String object that contains no characters.	
	+	3	A reference variable that contains null is not referring to an object.	
		4	It is a special value used to indicate an error condition.	
27 S		0.000	281473913979009 09:56:37 09:59:20	02:43 162.984
	What is		tput of the following code fragment:	
	int[] oc	Array -	{ 2, 4, 6, 8, 10, 1, 3, 5, 7, 9 };	
		-		
			0 ; index < egArray.length ; index = index + 2 )	
	Systen		nt( egArray[ index ] + " " ); 2 6 10 3 7	
	I	1	2 0 10 3 <i>1</i>	



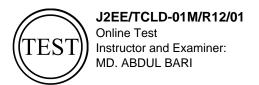


	_							TEST LOSSON, MY JANUAR TO
		2	4815	9				
		3		1013579				
	_	_						
		4	26103	370				
28 S		1.000		281473913979009	09:59:20	10:00:06	00:46	45.172
	Given	the follo						
	Civen	tile iono	wing.					
	int[][] it							
	{ {0, 1,	3, 4},						
	{4, 3, 9	99, 0, 7	},					
	{3, 2} }							
	[ , , ,	,						
	Which	of the fo	ollowing	statements replaces the 9	9 with 772			
	VVIIICII				9 WILLI 77 :			
		1		][1] = 77;				
		2		][3] = 77;				
	+	3	items[1	][2] = 77;				
		4		99]=77;				
			1.00[	,				
29 S		0.000		281473913979009	10:00:06	10:00:38	00:32	31.844
	For wh	nich of th	ne followi	ng applications is an arra	NOT suitable:			
	-	1		the total sales a store ma		nths		-
		<u> </u>				1010.		
		2		the scores on twelve mid				
	L	3		the name, social security				
		4	Holding	the temperature reading	s taken every hour throug	hout a day.		
		•						
20.6		0.000	1	291472012070000	10:00:38	10:00:54	00:16	14.075
30 S				281473913979009			00:16	14.875
	1			ve access to members of		package. Which		
	is the r	most res	strictive a	ccess that accomplishes	this objective?			
		1	default	access				
		2	private					
	_							
		3	public					
		4	transier	nt				
		5	protecte	ed				
			p. 0.000.					
31 S		0.000		281473913979009	10:00:54	10:01:52	00:58	57.938
	Does a	a progra	mmer alv	ways know how long an a	rray will be when the prog	ram is being written?		
	_	1 1	Yesth	ne program will not compi	le without the length being	declared		
		<u> </u>		rays can grow to whateve		g doolar od.		
		2						
		3				ng, and the length might cha	ange from run to run.	
		4	Yeso	therwise the program will	not run correctly.			
			•					
32 S		1.000		281473913979009	10:01:53	10:02:32	00:39	39.485
32 0	0.			2014/39139/9009	10.01.55	10.02.32	00.59	39.403
		the decl						
	String	] names	s = new  S	String[10];				
	Which	of the fo	ollowing	statements puts a referen	ce to the String "Hello" in	the last slot of the array?		
		1	names	0] = "Hello" ;				
	+	2		9] = "Hello" ;				
	т							
		3		10] = "Hello" ;				
		4	String[	names.length-1] = "Hello	" ;			
				-				
33 S		0.000	1	281473913979009	10:02:32	10:03:25	00:53	52.516
55 5	0:			201710310313003	10.02.32	10.03.20	00.55	32.310
	Given:		_					
		lic class						
	2. publ	lic static	void ma	in(String [] args) {				
				gs.length > 4 &&				
			als("-d"));					
	5. }		( > //),					
	6. }			1				
		•		ed using the command line	e:			
	java Te	est One	Two Thr	ee –d				
	What is	s the re	sult?					
		1	false					
				ation fails				
		2	<u> </u>	ation fails.				
	-	3	An exce	eption is thrown at runtime	9			
		4	true					<del></del>
24.0		1 000	1	201472042070000	40.00.05	40-04-50	04:00	06.000
34 S		1.000		281473913979009	10:03:25	10:04:53	01:28	86.922
	Fill in t	he blanl	k in the fo	ollowing code fragment so	that each element of the	array is assigned twice the	value of its index.	
	intfl or	rav – no	ew int[10]					
	ا الله الله	ay = ile	, w 111t[10]	,				
	l ,,							
		the arra						
	for (in	t index=	:0; index	< array.length; index++)				





	{									
	\									
	}	1	array[ index ] = 2*index;							
		2	array[ 2*index ] = 2*index;							-
		3	array[ index ] = 2*array[ index ];							
		4	index = 2*index;							
35 S		1.000	281473913979009	10:04:53		10:05:37		00:44		43.593
	What o		following statement do?							101000
	ınt[] va	lues = n	ew int[10]; It declares values to be a reference	e to an array which cont	ains 10 ref	erences to int varia	hles			
	+	2	It declares values to be a reference					integers which	h are initi:	alized to zero.
		3	It declares values to be a reference	e to an array object, but	initializes	it to null.				
		4	It declares values to be a reference		ch does no	t yet exist,				
			but will contain 10 zeros when it d	oes.						
36 S		1.000	281473913979009	10:05:37		10:06:05		00:28		27.797
		e the fo							!	
			, 6, 0, -3, 6};							
	int[] c :	= new in = null:	i[100],							
			_ Value of a.length ?							
	+	1	6							
		3	4							
		4	3							
37 S		0.000	281473913979009	10:06:05		10:06:50		00:45		44.25
	What i	s the ou	tput of the following code fragment:							
	int[] z :	= new in	t[9];							
	z[0] = 0 $z[1] = 0$									
	z[1] = 0									
	Syster -	n.out.pri	ntln( z[0] + z[1] + " " + z[5] );   7 3 0							
		2	The program is defective and will	not compile.						
		3	7 3 4							
		4	10 0							
38 S	Τ	0.000	281473913979009	10:06:50		10:07:26		00:36		36.219
000	Given:		201470010070000	10.00.00		10.07.20		00.00		30.213
		lic class	•							
			c float[] f = new float[2]; void main(String args[]) {							
	1 1		println("f[0] = " + f[0]);							
	5. }		· · · · · · · · · · · · · · · · · · ·							
	6. }	s the res	tult?							
	vviiati	1	f[0] = 0.0							
	-	2	f[0] = 0							
		3	An exception is thrown at runtime							
		4	Compilation fails.							
39 S		1.000	281473913979009	10:07:26		10:17:26		10:00		21.797
000	Say th		s has been declared	10.01.120	I					
			0.1.7401							
	String	] names	= new String[10];							
	and th	at furthe	r statements (not shown) have put	String references into so	me of the	slots.				
				0.1 1 . 11						
	Which	of the fo	for ( int j = 0; j < names.length &&		erences?					
		'	System.out.println( names[j] );	namesjj := nuii , j++ )						
		2	for ( int $j = 0$ ; $j < names.length$ ; $j++$	+)					-	
			System.out.println( names[j] );	\						
		3	for ( int j = 0; names[j] != null; j++ System.out.println( names[j] );	1						
	+	4	for ( int j = 0; j < names.length; j+-	+)						
			if ( names[j] != null )  System out println( names[i] ):							





S		tput of the following code	e fragment:					
What	is the ou							
int∏ zi	p = new	int[5]:						
	p	[0],						
zip[0]								
zip[1]								
zip[2] zip[3]								
zip[4]								
Syste		ntln( zip[ 2 + 1 ] );						
-	1	4 3						
	3	3 7						
	4	1						
S	0.000	28147391397	9009	10:09:57	10:17:42		07:45	16.563
		s has been declared						
		= new String[10]; r statements (not shown)	have put Str	ing references into o	ama of the clote			
					t to first, skipping slots that c	ontain null?		
	1	for ( int j = names.lengtl						
		if ( names[j] != null )						
		System.out.println( nam						
-	2	for ( int j = names.lengtl	n; j >= 0; j++ )	1				
		if ( names[j] != null ) System.out.println( nam	neslil ).					
	3	for ( int j = names.lengtl		enath: i++ )				
	1 –	if ( names[j] != null )	, ,	- 3,1/				
		System.out.println( nam						
	4	for ( int $j = 0$ ; $j < names$	.length; j++)					
		if ( names[j] != null )	· / liloor					
		System.out.println( nam	IUSIII ),					
		-7	<b>51</b> //					
s	1,000			10:10:03	10:18:17		08:14	33.859
Fill in		28147391397	9009 ragment so th	10:10:03 at the elements of th	10:18:17 ne array are printed in revers	e order, startin	08:14 g with the last e	33.859 element.
int[] eq	the blanl gArray = nt index= m.out.pri	281473913975 ss of the following code following code following: { 2, 4, 6, 8, 10, 1, 3, 5, 7, 7, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	9009   ragment so th , 9 };;;	at the elements of th	I	e order, startin		
Fill in int[] eq	the blank gArray = nt index= m.out.pri	28147391397565 of the following code following code following:  { 2, 4, 6, 8, 10, 1, 3, 5, 7,;  int( egArray[ index ] + " " index = 0; index < egAr	9009   ragment so th , 9 };;;; ray.length; inc	at the elements of th	I	e order, startin		
Fill in int[] eq for ( ir Syster	gArray = nt index= m.out.pri	28147391397565 of the following code fit { 2, 4, 6, 8, 10, 1, 3, 5, 7;  nt( egArray[ index ] + " " index = 0; index < egAr index = length-1; index	9009   ragment so th , 9 }; ; ;; ray.length; ind > 0; index	at the elements of th	I	e order, startin		
Fill in int[] eq	the blank gArray = nt index= m.out.pri	28147391397565 of the following code following code following:  { 2, 4, 6, 8, 10, 1, 3, 5, 7,;  int( egArray[ index ] + " " index = 0; index < egAr	9009   ragment so th , 9 };  ;; ;; ;; ray.length; index >= 0; index >= 0;	at the elements of th	I	e order, startin		
Fill in int[] eq for ( ir Syster	gArray =  nt index= m.out.pri  1 2 3	28147391397565 of the following code fit  { 2, 4, 6, 8, 10, 1, 3, 5, 7  ;  nt( egArray[ index ] + " " index = 0; index < egArray[index = length-1; index index = egArray.length-	9009   ragment so th , 9 };  ;; ;; ;; ray.length; index >= 0; index >= 0;	at the elements of th	I	e order, startin		
Fill in int[] eq for ( ir System	the bland gArray = nt index= m.out.pri 1 2 3 4	28147391397565 of the following code fit  { 2, 4, 6, 8, 10, 1, 3, 5, 7  ; int( egArray[ index ] + " " index = 0; index < egAr index = length-1; index index = length; index <  281473913975	9009   ragment so th , 9 };	at the elements of th	I	e order, startin		
Fill in int[] eq for ( ir Syster	gArray = nt index= m.out.pri 1 2 3 4	281473913975 so of the following code fit { 2, 4, 6, 8, 10, 1, 3, 5, 7  ; int( egArray[ index ] + " " index = 0; index < egAr index = length-1; index index = length; index <  281473913975	9009   ragment so th , 9 };	at the elements of th	ne array are printed in revers	e order, startin	g with the last e	element.
Fill in int[] eq for ( ir System +	gArray = nt index= m.out.pri 1 2 3 4 1.000 the follo	281473913975   28   28   28   28   28   28   28   28	9009   ragment so th , 9 };	at the elements of th	ne array are printed in revers	e order, startin	g with the last e	element.
Fill in int[] eq for ( ir System +	the bland gArray = nt index= m.out.pri 1 2 3 4 1.000 the follo	281473913975   28   28   28   28   28   28   28   28	9009   ragment so th , 9 };	at the elements of th	ne array are printed in revers	e order, startin	g with the last e	element.
Fill in int[] eq for ( ir Syster + S Given double { {1.2, {9.2, 0.2, 0.2, 0.2, 0.2, 0.2, 0.2, 0.2, 0	the bland gArray =  nt index= m.out.pri	281473913975 ss of the following code fit { 2, 4, 6, 8, 10, 1, 3, 5, 7}	9009   ragment so th , 9 };	at the elements of th	ne array are printed in revers	e order, startin	g with the last e	element.
Fill in int[] eq for ( ir System + S Given double { {1.2, {9.2, 0}	the bland gArray = at index= m.out.pri 1 2 3 4 1.000 the follo e[][] thing 9.0},	281473913975 ss of the following code fit { 2, 4, 6, 8, 10, 1, 3, 5, 7}	9009   ragment so th , 9 };	at the elements of th	ne array are printed in revers	e order, startin	g with the last e	element.
Fill in int[] eq for ( ir System + S Given double { {1.2, {9.2, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {7.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1.3, {1	the bland gArray =  at index= m.out.pri 1 2 3 4 1.000 the follo e[[]] thing 9.0}, 0.5, 0.0}, 7.9, 1.2, 5	281473913975   281473913975   28	9009   ragment so th , 9 };	at the elements of th	ne array are printed in revers	e order, startin	g with the last e	element.
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Fill in int[] eq for ( ir Syster  +  S Given double { {1.2, {9.2, {9.7, 3, 7}} } What +  S You w Which	the bland gArray =  nt index= m.out.pri  1 2 3 4  1.000 the follo e[][] thing 9.0}, 0.5, 0.0}, 1.5, 0.0}, 1.000 vant to lir n access  1 2 3 4	28147391397:   cs of the following code fit   { 2, 4, 6, 8, 10, 1, 3, 5, 7, 1    int( egArray[ index ] + " "     index = 0; index < egAr     index = length-1; index     index = length; index <     28147391397:     wing:                 s =               3	9009   ragment so th , 9 };  ;; ;; ;; ray.length; inc > 0; index1; index >= 0; o; index9009   f a public clas	at the elements of th) dex ; index 10:11:10	ne array are printed in revers  10:11:36	e order, startin	g with the last e	25.547
Fill in   int[] eq   for ( ir   System	the bland gArray =  nt index= m.out.pri  1 2 3 4  1.000 the follo e[][] thing 9.0}, 0.5, 0.0}, 1.5, 0.0}, 1.000 vant to lir n access  1 2 3 4	28147391397:   cs of the following code fit   { 2, 4, 6, 8, 10, 1, 3, 5, 7, 1    int( egArray[ index ] + " "     index = 0; index < egAr     index = length-1; index     index = length; index <     28147391397:     wing:                 s =               3	9009   ragment so th , 9 };	at the elements of th) dex ; index 10:11:10	ne array are printed in revers  10:11:36	e order, startin	g with the last e	25.547
Fill in int[] eq for ( ir Syster system syster system syst	the bland gArray =  ti index= m.out.pri  1  2  3  4  1.000 the follo e[][] thing 9.0), 0.5, 0.0), 7.9, 1.2, 3  is the va  1.000 vant to lir access  1  2  3  4  5  0.000	28147391397:   cs of the following code fit   { 2, 4, 6, 8, 10, 1, 3, 5, 7.	9009   ragment so th , 9 };	at the elements of the leaves	10:11:36  10:12:41 same class.	e order, startin	00:26 01:05	25.547 25.547

## TEST

### J2EE/TCLD-01M/R12/01

Online Test Instructor and Examiner: MD. ABDUL BARI



zip zip	[0] = [1] = [2] = [3] = [4] = j = 3;	1; 9;	
Sys	stem	.out.prii	ntln( zip[ j-1 ] );
		1	1
		2	7
	-	3	3
		4	

### topics

points	correct	module	
	points	correct	topic
		1	
25.567 / 45 ( 57%)	25 / 45 ( 56%)	Core Java	
	15 / 27 ( 56%)	15 / 27 ( 56%)	Array (new) 4-1
	4 / 7 ( 57%)	4 / 7 ( 57%)	Array 4-1
	0.4 / 1 ( 40%)	0 / 1 ( 0%)	Constructor 5-3
	0.5 / 1 ( 50%)	0 / 1 ( 0%)	Access Modifier 6-3
	1 / 2 ( 50%)	1 / 2 ( 50%)	General2 4-1
	1 / 1 (100%)	1 / 1 (100%)	Constructor 4-1
	1 / 1 (100%)	1 / 1 (100%)	Array 6-2
	2 / 2 (100%)	2 / 2 (100%)	General2 5-1
	0.667 / 1 ( 67%)	1 / 1 (100%)	Array 6-3
	0 / 1 ( 0%)	0 / 1 ( 0%)	Access Modifier 5-1
	0 / 1 ( 0%)	0 / 1 ( 0%)	Access Modifier 4-1