I.   4, 3, 3, 3, 3, 3

(i).	C,D	(ii).	B	(iii).	C
(iv)-(1).	B			(iv)-(2).	A
(v).	str1.charAt(i)				

II.   3, 3, 3, 3, 3

(i).	B	(ii).	A	(iii).	C	(iv).	A	(v).	D

III.   3, 3, 5

(i).	`extends JApplet implements ActionListner`
(ii).	`yen.addActionListner(this);` `euro.addActionListner(this);`

(iii).	`if (evt.getSource()==yen) {`
	`   int y = Integer.parseInt(yen.getText());`
	`   euro.setText(""+y/145);`
	`} else {`
	`   int e = Integer.parseInt(euro.getText());`
	`   yen.setText(""+e/145);`
	`}`

IV.   3, 3, 4, 4, 4

(i).	`GridPoint extends Point`
(ii).	`int grid;`
(iii).	`System.out.printf("(%d, %d)",` `                x/grid*grid, y/grid*grid);`
(iv).	`(2, 4)(10, 15)`
(v).	`(2, 4)(12, 17)`

(i).	`extends JApplet implements Runnable`
(ii).	`thread = new Thread(this);` `thread.start();`
(iii).	`thread = null;`
(iv).	`super.repaint(g);` `g.drawString(str.substring(i, i+8), 10, 40);`

(v).	`if(++i > str.length()-8) { i=0; }`
	`repaint();`
	`try {`
	`   Thread.sleep(100);`
	`} catch (InterruptedException e) {}`

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