

Additional instructor's comments about your submission

<pre> public boolean isAllGuessed() 1 { boolean check=true; for (int i = 0; i < size; i++) 1 { Card hold = (Card) data[i]; 1 if (!hold.isGuessed()) check=false; 1 } return check; 1 } </pre>	5	5
<pre> public boolean isFull() 1 { if (size<MAXELEMENTS) 1 return false; else return true; } </pre>	2	2
<pre> public static void main(String[] args) { Scanner in = new Scanner(System.in); Random ran = new Random(); MyArrayList blocks[] = new MyArrayList[4]; 1 blocks[0] = new MyArrayList<Card>(); blocks[1] = new MyArrayList<Card> (); 1 blocks[2] = new MyArrayList<Card>(); blocks[3] = new MyArrayList<Card>(); for(int i=0;i<4;++i) 1 { while(!blocks[i].isFull()) 1 { int val=ran.nextInt(8)+1; 1 Card hold = new Card(val); 1 </pre>	11	6

```
int count=0;
for(int i2=0;i2<4;++i2) 1
    count = count +
blocks[i2]1.getCount(hold); 1
    if(count<2) 1

blocks[i].add(blocks[i].getSize(),hold); 1
}
```

for (int i = 0; i<4; i++) System.out.println(blocks[i]);	2	2
	20	15