

1. Log in
2. Working in Unit 3

- 1-Dimensional Arrays
- 2-Dimensional Arrays
- Array Lists

Oct 28-7:39 PM

Discuss this Code and Then Work Time!!!

```
int size = 10;

ArrayList<Integer> theList = new ArrayList();
for(int i=0 ; i<size ; i++)
    theList.add(2*i+1);

int indexNumber = 0;
while(indexNumber<theList.size())
{
    boolean isItDivBy3 = theList.get(indexNumber)%3==0;
    if(isItDivBy3)
        theList.set(indexNumber, 0);
    indexNumber++;
}
for(int element : theList)
    System.out.println(element);
```

Nov 2-8:17 AM

Goals for Today...

1. Finish all Unit 3 Worksheets: 01-06
2. Be sure all online work is submitted (code, answers, etc.)
3. Code time on computers
4. Study time for exam
5. Exploration ... code something for fun!

Oct 28-7:41 PM

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Oct 28-7:52 PM

1. Testing on Unit 3

- 1-Dimensional Arrays
- 2-Dimensional Arrays
- Array Lists

Goals for Today...

1. Finish the exam.
2. Is all Unit 3 work completed and submitted?
3. Unit 4 - Class Design and Objects!

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