assignment

1. Default value of array for different data type.
int = 0; double = 0.0; String = null;
user-define data type = null.

No, we can't pass negative no in array
size.

Arrays stored in heap memory. As
array are reference types. They are also
stored in heap area.

* It store only homogeneous data type
* We can't increase or decrease the
size of array after creating an array

Anonymous array means array without
named. In java allows you to
create an object without any name
assigned to that object.
Ex: new int[] = {1, 2, 3};

We can traverse an array using Enhanced
loop. instead of using for loop we use
for-each loop for traverse.

length: It is a property of array Ex: int nums = {1,2,3};
length(): It is a method of String class   Sout (num.length);
Ex: String name = "soh..";
Sout (name.length());