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L.F.	Course- MCA-3B Course- MCA-3B Development (contract)
	Subject - Full Stack-Develop
I de la lace	(practical)
~	8- Solution 8- < doctype h+m1>
Ques 1	8- Solution &- < doctype n+rm https://ochype.n-rm">https://ochype.n-rm">https://
	11-047
	< Title = Example - Carrier
	- production < tittle > cs="stylesheet"
	I link have = "animarios
	<pre><script .="" <script="" angularis="" code.="" org="" src="//code. angularis . org/ <script src = "></pre></td></tr><tr><td></td><td>Snapshot / argular</td></tr><tr><td></td><td><pre> <script src = "//code. argularis = c/script> snapshot / angular omin .js "> </script> <script src="//code. angularis. or g snapshot / angular - animate .js"> </script> snapshot / angular - animate .js" > </pre>
	<pre> script Src = "script. js" > </pre>
	<script j<="" src="Script" td=""></tr><tr><td></td><td>shead > "na Rebeat"></td></tr><tr><td></td><td><pre><body ng - app = "ng Repeat"> div ng - controller = "repeat controller"> Eirst ()"></td></tr><tr><td></td><td><pre>chutton ng-click = "remove first ()" ></pre></td></tr><tr><td></td><td></td></tr><tr><td></td><td>< button no-click = "Updale Age O"</td></tr><tr><td></td><td>Thank rige porte</td></tr><tr><td></td><td>< button ng-click = "copy 17" > copy</td></tr><tr><td></td><td>< hutton></td></tr><tr><td></td><td>< br > < button ng - click = "rest () ></td></tr><tr><td></td><td>Reset List < hutton></td></tr><tr><td></td><td>< br > < button ng-cleck = rest()"></td></tr><tr><td></td><td></td></tr></tbody></table></script>

Restt lest < button= < code = track by \$ id (friend) < (code = (default): <ul class = "animate - repeat" ng repeat = "friend in friends"= ¿¿ friend name 33 is ¿¿ friend age]]
years old . < code > track by \$id (friend) < (code > (default), with age one-time binding <ul class = "example-animate-cointained" «li class="animate-repeat"ng-repeat = "friend in friends "> {8 friend name]] is ? [: friend age] years old < 101 > (Ul > with age one - time binding: - class = " example - animate - container? < li class="animate-repeat "ng-repeat = "friend in friends track by friend name"> 52 friend name 33 is 22: friend age 3 Tyears old 2 code > track by & Index < fcode > with on-time binding : < Ul class = "example-arimate-container"> « li class = "arimate - repeat "ng-repeat = "friend in frinds track by & index = 22 friend namegis & :: friend age] years old Miz </ul < | div > < | body > < | h+m1 >

Script is (function (angular) } angular · module ('ng Repeat; Eng Animale')
controller ('repeat Controller', function (forch) Var friends = 3 name : Sardul', age . 21) I name: 'Ankit', age: 223];

I scope removefirst = function() { & scope · friends · shift(); \$ scope update Age = function () } \$ scope. Friends for Each (function (e1) } el. age = el. age + 5; \$ scope . Copy = function () ? scope . friends = angular.copy (\$ scope . friends) & scope reset = function () { & scope friends = anglo lare copy (friends): Scope reset (); 3) (window angular);

Output

Remove First Update Age Copy	
Reset List	
track by \$id(friend) (default):	
track by \$id(friend) (default), with age one-time binding:	
track by friend.name, with age one-time binding:	
track by \$index, with age one-time binding:	
Remove First Update Age Copy	
Reset List	
track by \$id(friend) (default):	
Student 1 is 21 years old.	
Student 2 is 22 years old.	
track by \$1d(friend) (default), with age one-time binding:	
Student 1 is 21 years old.	
Student 2 is 22 years old.	
track by friend.name, with age one-time binding:	
Student 1 is 21 years old.	
Student 2 is 22 years old.	
track by \$index, with age one-time binding:	
Student 1 is 21 years old.	
Student 2 is 22 years old.	

```
Dues 2 3-Solution:
       const http=require ("http");
      Const server = http. create Server (Creq,
          res) => 9
     res . end (" Response from sewer ->>>"
       + PORT);
     Const PORT = processienv. PORT / 80003
      Const HOST = "localhost";
    Server : listen (PORT, HOST, 0 => }
     console. log (" server listening on port"
          + port);
```

