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Name- Ashish Samual
         MCA (3A)
  Course -
 Roll no - 2001041
 Answer 1:
  inden. Wind
  <!doctype Woul>
< html lay= "en">
  <hed><hed></hitle></hitle>
  de le he Brok = Board ander
 <script suc = "//code.angularis.org/snapshot/angular.min.js"></script>
  < soupt Src = "soupt; s"> </soupt>
 Lbody ng-app = "ng Repeat">
Ldiv ng-controller = "repeat Controller">
 < button ng-click = "remove First ()"> Remove First </ button>
< button ng-click = "update Age ()" > Update Age < / button>
Lbutton ng-dick="Copy[)"> Copy </button>
< p4 >
<(ode ) track by $id (friend) </(ode > (default):

    class = "enample - animate - container">

22 feiend. name 33 is 22 friend. age 33 years old
 2/li>
</w/>
Loode > track by $id (ferend) </code> (default), with age one-time
```

 Ul clas = "enample - animate - container"> 2 li obossa ng-repeat = "friend in feverdo"> 28 friend.name 33 is &2: fivendage 33 years old **∠1**ばフ < code > track by fuiend. name < / code > , with age one-time bindy: ZUL7 2 le dono rg-repeat = "fivend in friends track by friend name"> 32 feriend. name 33 is 22: friend. age 33 ass years old くばり </w/> <code > track by \$index </code>, with age one-time binding: Luly ? { friend.name 33 is 22: foriend.age 33 years old: く()じつ 2/2/2 2/div> <1 body> 21 html>

3/

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Soupt.js
  (function (angular) { 'use strict';
  angular module ('ngRepeat', ['ngAmmate']). Controller ('repeat Controller',
  function ($scope) {var friends = [ ? name: 'Ashish', age: 213, 
{ name: 'Daisy', age 213',];
 $sope. remove First = function () ?
$sope. Friends. shift ();
$ sope. updateAge = function() }
$scope. friends. for Each (function (el) & el. age = el. age + 5;
$ supe. Copy = function () {
 $ sape. feriends = angular. copy ($ scope. Friends);
$Scope. revet = function () {
$scope. feiends = angular. copy (furends),
 $ Scope. Yeset ();
 3) (window, angular)
```

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