```
load('coordinates.txt');
val = coordinates';
y1 = val(:,1:4:end);
x1 = val(:, 2:4:end);
y2 = val(:,3:4:end);
x2 = val(:,4:4:end);
x2 = x2(1:110);
y2 = y2(1:110);
x3 = [x1(end), x2(end)];
y3 = [y1(end), y2(end)];
 plot(x1,y1);
 hold on;
 plot(x2,y2);
 plot(x3,y3);
 title("route to moon");
 hold off;
```



