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PROBLEM 1

Initial value of z

```
z = [10 40 50 80 30 70 60 90];
```

a) z (1:2:7) = zeros (1,4)

```
%answer :

z(1:2:7) = zeros(1,4)

% It will asssign 1st, 3rd, 5th and 7th value of z to 0.


z =

     0    40     0    80     0    70     0    90
```

Re-Initializing the value of z

```
z = [10 40 50 80 30 70 60 90];
```

b) z([3 4 8 1]) = []

```
%answer :

z([3 4 8 1]) = []

% It will remove 3rd, 4th, 8th and 1st value of z matrix.


z =

    40    30    70    60
```

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