

<u>JavaScript – Ex5 – Arrays & JSON</u>

Print the bigger average between nums1 & nums3 values.

2. There is the following Array:

```
[ [ { num1:10 }, { num1:40 } ], [ { num1:20 } ]
```

Print all the values of num1.



3.	Create a function that receives an array of	f jsons with	the following:	structure:
Na	ame:			

Age:

Phones:

Mobile

Home

Fax

The function also gets a mobile phone number and return the first name of the person with that phone number

4. Create a function that receives an arrays of names, array of ages and array of phones and returns an array of JSONs with that number