1. Write a function that takes an array of numbers as input and returns the sum of array elements which are multiples of 4. (Score 2)

```
Examples getSum([1, 4, 8, 5, 16]) \rightarrow 28 getSum([1, 2, 3, 4, 5]) \rightarrow 4 getSum([16, 12, 3, 1, 8]) \rightarrow 36
```

2. Write a function that takes an array of strings as input and returns a new array with only the strings that are palindromes. (Score 3)

```
Examples checkPalindromes(["mom", "bridgeon", "madam"]) → ["mom", "madam"] checkPalindromes(["malayalam", "deed", "hello", "peep", "jump"]) → ["malayalam", "deed", "peep"] checkPalindromes(["rotator", "level"]) → ["rotator", "level"]
```

3. Create a function that takes an array with objects and returns the sum of the student's scores. (Score 2)

```
Examples
getScore([
{ name: "Henry", score: 59 },
{ name: "Jack", score: 41 },
{ name: "Maria", score: 88 }
]) → 188

getScore([
{ name: "Alex", score: 90 },
{ name: "Megan", score: 32 }
]) → 122
```

4. Create a function that takes two numbers as arguments (num, length) and returns an array of multiples of num until the array length reaches length. (Score 3)

```
Examples arrayOfMultiples(7, 5) \rightarrow [7, 14, 21, 28, 35] arrayOfMultiples(12, 10) \rightarrow [12, 24, 36, 48, 60, 72, 84, 96, 108, 120] arrayOfMultiples(17, 6) \rightarrow [17, 34, 51, 68, 85, 102]
```