Task-1:

```
Original array :                              Task1-1.html:13
▶ (5) [1, 2, 3, 4, 5]                         Task1-1.html:14
Square using normal function :                Task1-1.html:21
▶ (5) [1, 4, 9, 16, 25]                       Task1-1.html:22
Square using arrow function:                  Task1-1.html:24
▶ (5) [1, 4, 9, 16, 25]                       Task1-1.html:25
```

Task-2:

```
The Merged new object:                        Task1-2.html:16
▶ Object ⓘ                                    Task1-2.html:17
    a: 1
    b: 2
    c: 3
    d: 4
    e: 5
    f: 6
  ▶ [[Prototype]]: Object
```

Task-3:

```
Score of Bob : 92                             Task1-3.html:23
Score of Alice : 85                           Task1-3.html:24
```

Task-4:

```
▶ Set(5) ⓘ                                    Task1-4.html:14
  ▶ [[Entries]]
    ▶ 0: 1
    ▶ 1: 2
    ▶ 2: 3
    ▶ 3: 4
    ▶ 4: 5
    size: 5
  ▶ [[Prototype]]: Set
```

Task-5:

```
Filterd Fruits with more than 5 letters:          Task1-5.html:14
                                                  Task1-5.html:15
▶ Array(3) ℹ
    0: "banana"
    1: "cherry"
    2: "elderberry"
    length: 3
  ▶ [[Prototype]]: Array(0)
```

Task-6:

```
Product of all elements using reduce method :     Task1-6.html:14
120                                               Task1-6.html:15
```

Task-7:

```
▶ {firstIndex: 4, lastIndex: 4}                   Task1-7.html:23
```

Task-8:

```
Is 'hello' is an array = False                    Task1-8.html:21
Is [1,2,3,4] is an array = True                   Task1-8.html:22
```

Task-9:

```
Given String : The quick brown fox jumps over the  Task1-9.html:23
lazy dog
'fox' is present in the string : True             Task1-9.html:24
'that' is present in the string : False           Task1-9.html:25
```

Task-10:

```
0                                                 Task1-10.html:15
1                                                 Task1-10.html:15
2                                                 Task1-10.html:15
```