```
1)
        const add = (a, b) \Rightarrow \{
       return new Promise((resolve, reject) => {
               setTimeout(() => {
                      if (a < 0 || b < 0) {
                              return reject('Numbers must be non-negative')
                      }
                      resolve(a + b)
               }, 60000)
              })
              }
       add(1, 2).then((sum) => {
       console.log(sum) // Print 3
       return add(sum, 4)
       }).then((sum2) => {
       console.log(sum2) // Print 7
      }).catch((e) => {
       console.log(e)
     });
2)
Ans⇒
        Output is 2, 4, undefined, 8
3)
Ans⇒
       Output is 10 and 2.
4)
Ans⇒
     Output is undefined for first line and number for second line.
```