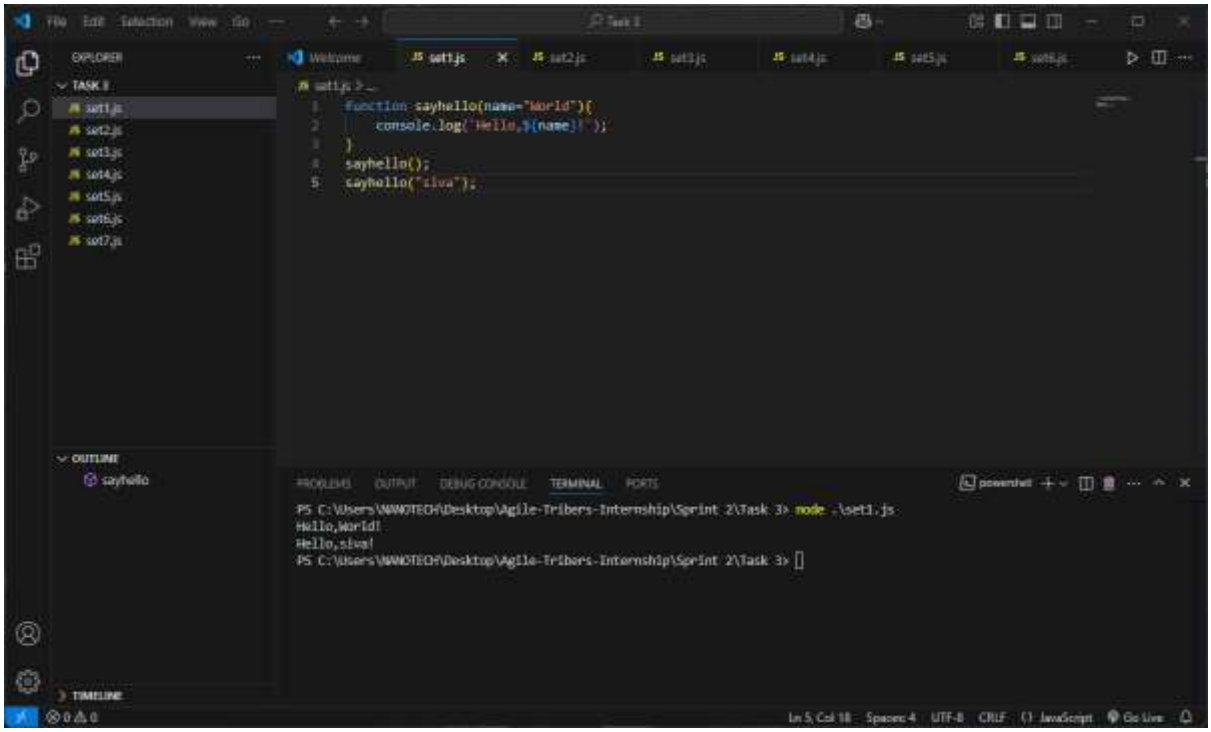
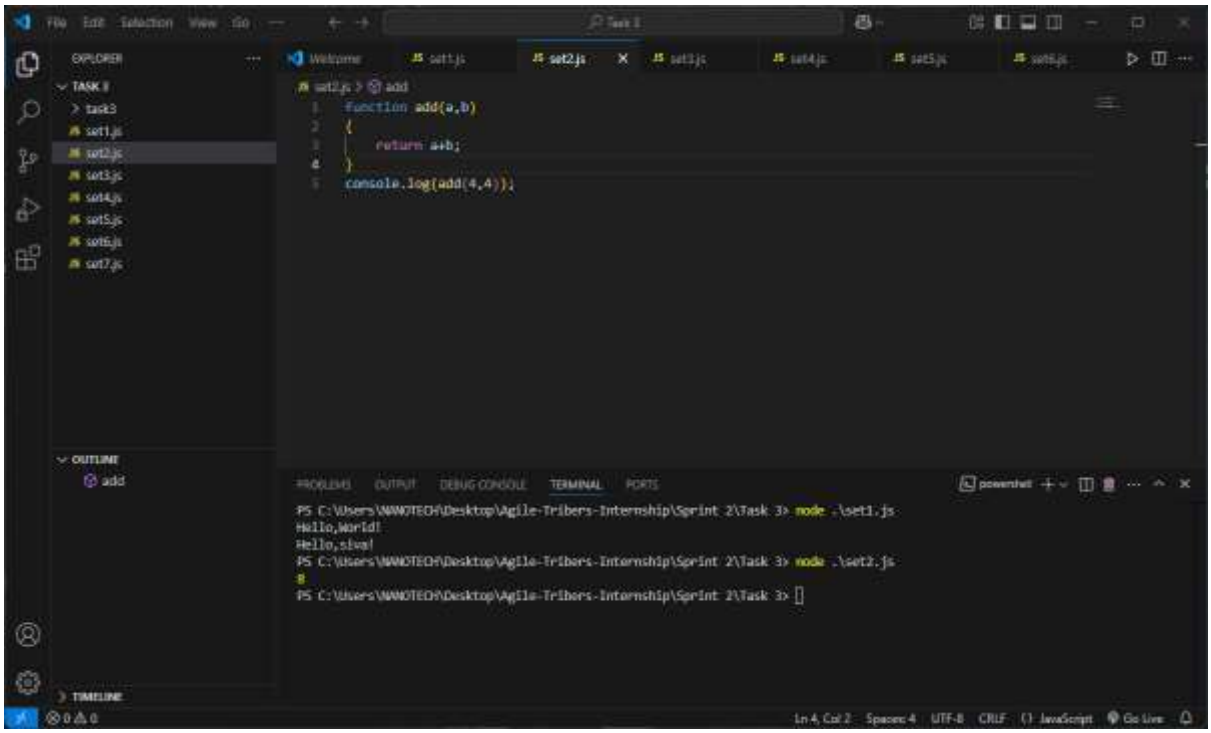
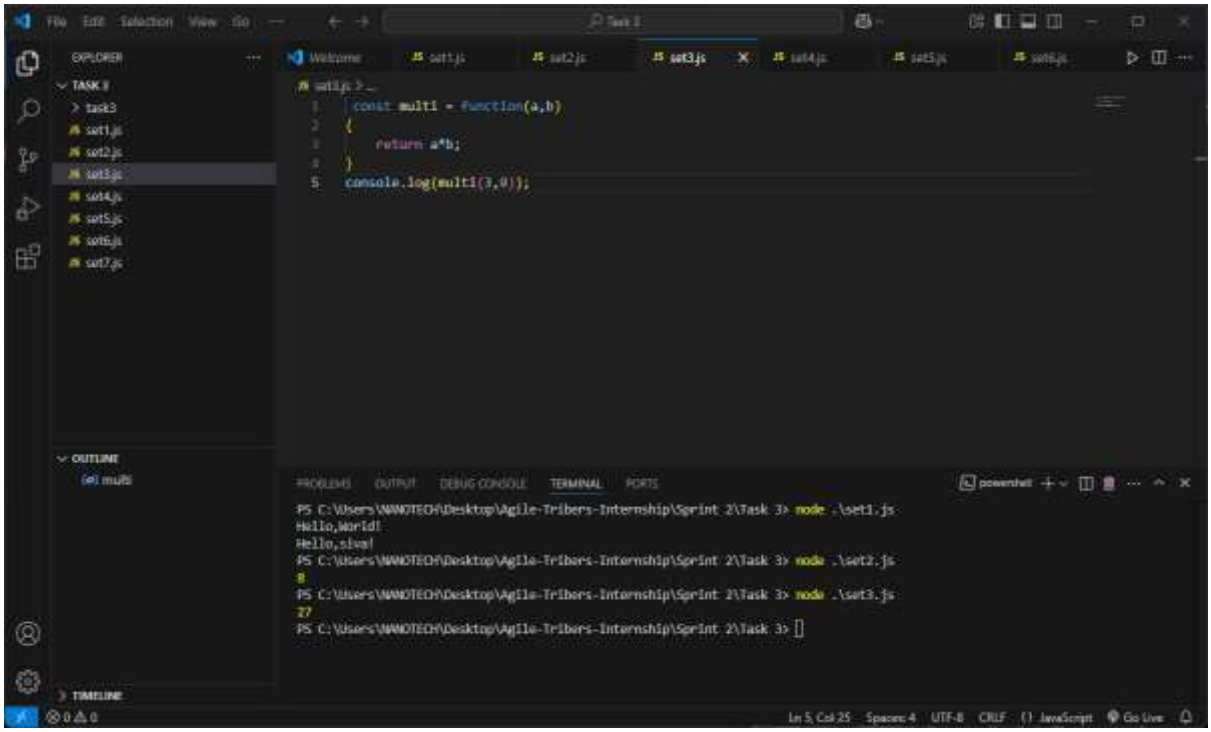
Set1


function sayhello(name="World"){
console.log(`Hello,${name}!`);
}
sayhello();
sayhello("siva");
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set1.js
Hello,World!
Hello,siva!
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>

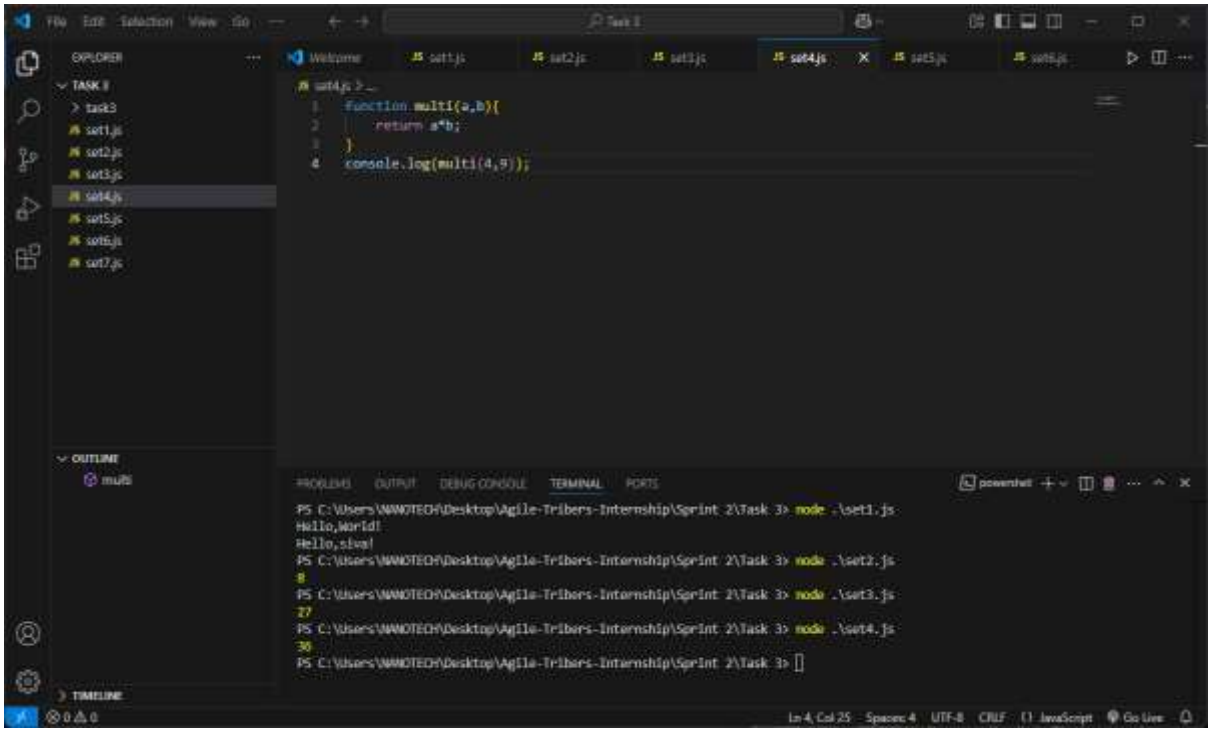
Set2


function add(a,b)
{
return a+b;
}
console.log(add(4,4));
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set1.js
Hello,World!
Hello,siva!
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set2.js
8
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>

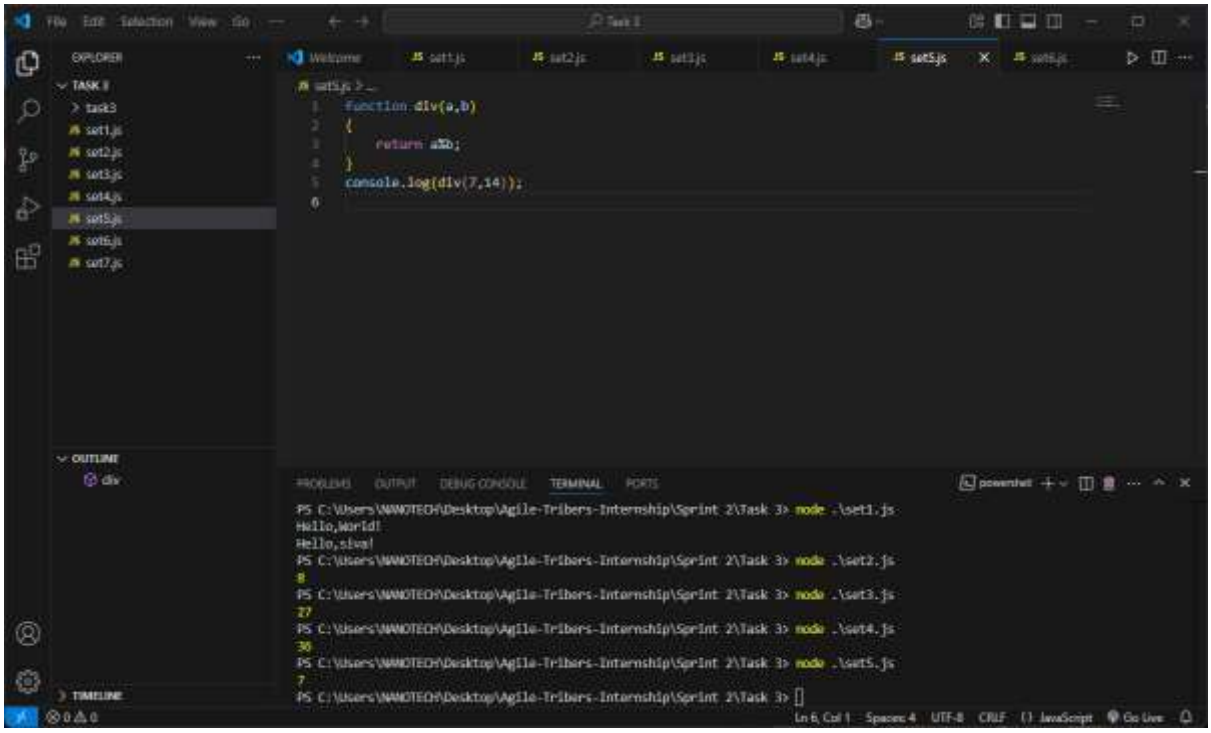
Set3


const multi = function(a,b)
{
return a*b;
}
console.log(multi(3,9));
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set1.js
Hello,World!
Hello,siva!
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set2.js
8
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set3.js
27
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>

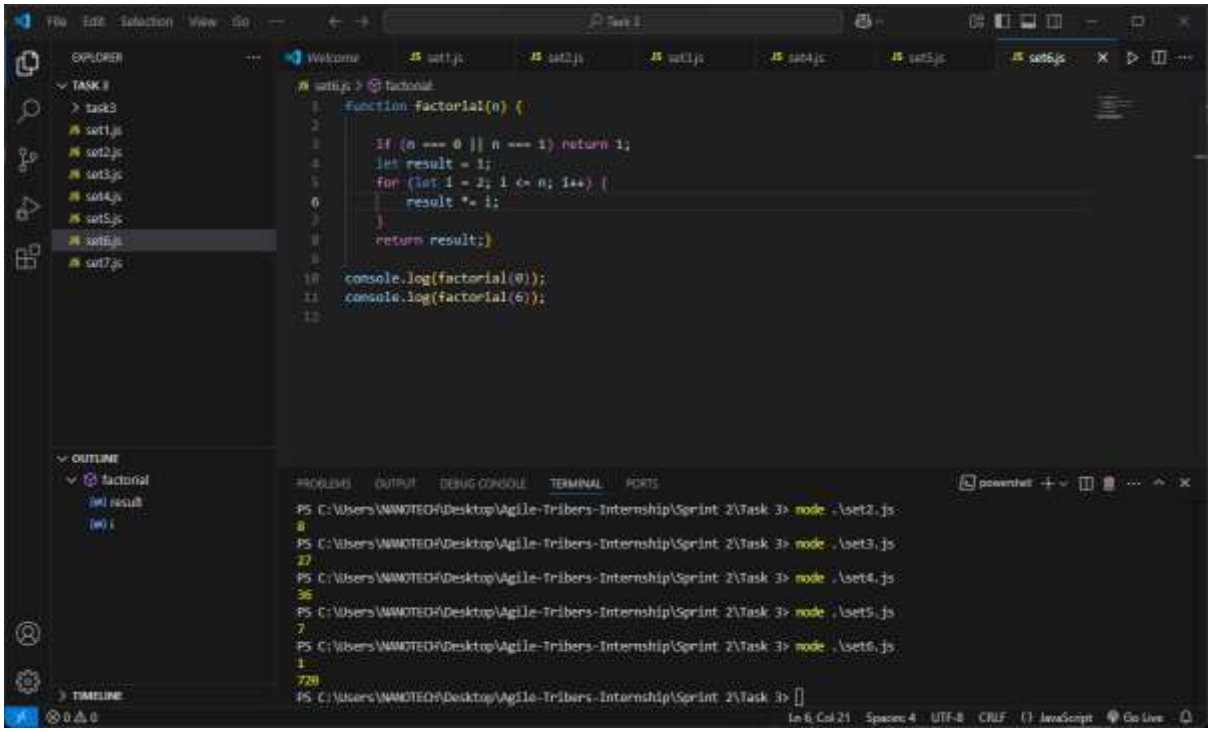
Set4


function multi(a,b){
return a*b;
}
console.log(multi(4,9));
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set1.js
Hello,World!
Hello,siva!
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set2.js
8
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set3.js
27
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set4.js
36
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>

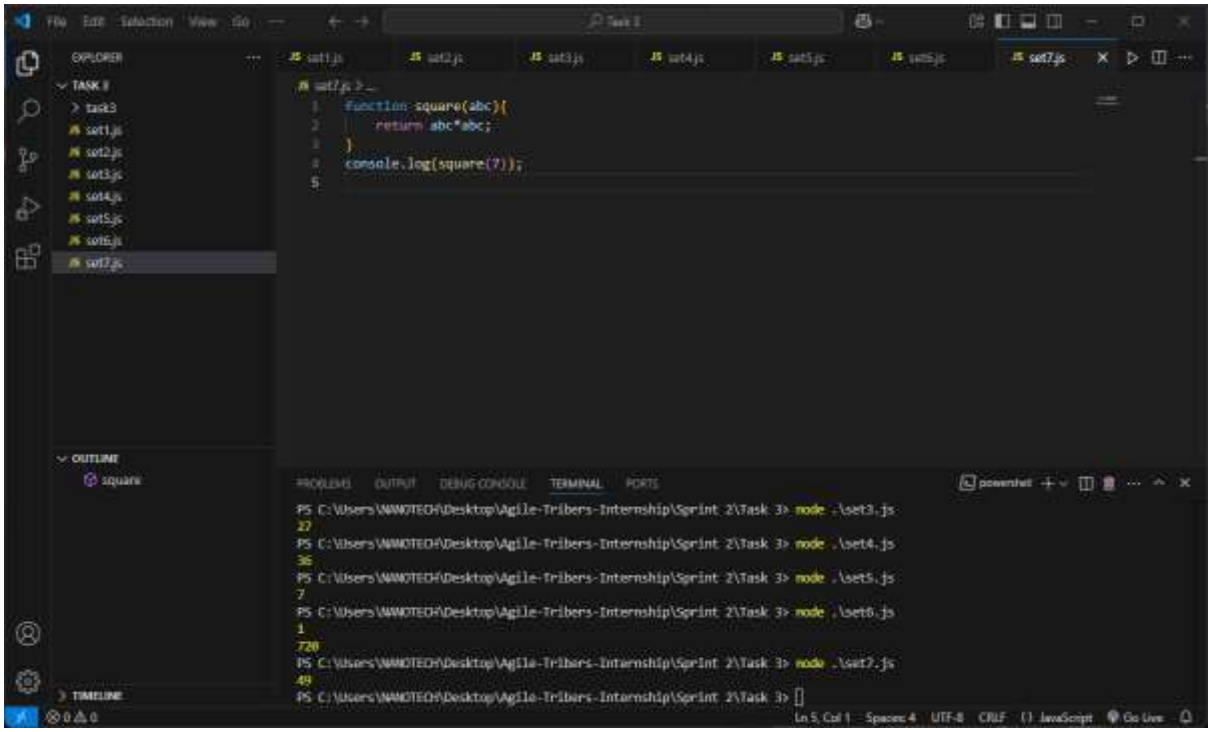
Set5


function div(a,b)
{
return a%b;
}
console.log(div(7,14));
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set1.js
Hello,World!
Hello,siva!
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set2.js
8
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set3.js
27
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set4.js
36
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set5.js
7
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>

Set6


function factorial(n) {
if (n === 0 || n === 1) return 1;
let result = 1;
for (let i = 2; i <= n; i++) {
result *= i;
}
return result;}
console.log(factorial(0));
console.log(factorial(6));
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set2.js
8
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set3.js
27
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set4.js
36
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set5.js
7
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set6.js
1
720
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>

Set7


set7.js
function square(abc){
return abc*abc;
}
console.log(square(7));
OUTLINE
square
TIMELINE
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set3.js
27
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set4.js
36
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set5.js
7
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set6.js
1
720
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3> node .\set7.js
49
PS C:\Users\WANOTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 3>