// tab 1

// function getProduct(num1, num2) {

// return num1 \* num2;

// }

function getProduct(num1) {

return function(num2) {

return num1 \* num2;

};

}

getProduct(10)(20);

// tab 2

// function getTravelTime(distance, speed) {

// return distance / speed;

// }

function getTravelTime(distance) {

return function(speed) {

return distance / speed;

};

}

const travelTimeBosNyc = getTravelTime(400);

const travelTimeMiamiAtlanta = getTravelTime(600);

console.log(travelTimeBosNyc(100));