

```
// Write a function to check if a number a positive even number  
// If yes, return true. Otherwise return false
```

```
// v1
```

```
function isPositiveEvenNumber(n) {  
  let isValid; // undefined  
  
  // checking ...  
  if (n > 0 && n % 2 === 0) {  
    isValid = true;  
  } else {  
    isValid = false;  
  }  
  
  return isValid;  
}  
console.log(isPositiveEvenNumber(5));
```

```
// v2
```

```
function isPositiveEvenNumber(n) {  
  let isValid = false;  
  
  // checking ...  
  if (n > 0 && n % 2 === 0) {  
    isValid = true;  
  }  
  
  return isValid;  
}  
console.log(isPositiveEvenNumber(5));
```

```
// v3
```

```
function isPositiveEvenNumber(n) {  
  if (n > 0 && n % 2 === 0) {  
    return true;  
  }  
  
  return false;  
}
```

```
// v4
```

```
function isPositiveEvenNumber(n) {  
  return n > 0 && n % 2 === 0;  
}
```