Rozbor testu

 $p.2 \rightarrow 28.02.2019$

NE konstruktory

1

Object.prototype.toString.call .constructor instance of

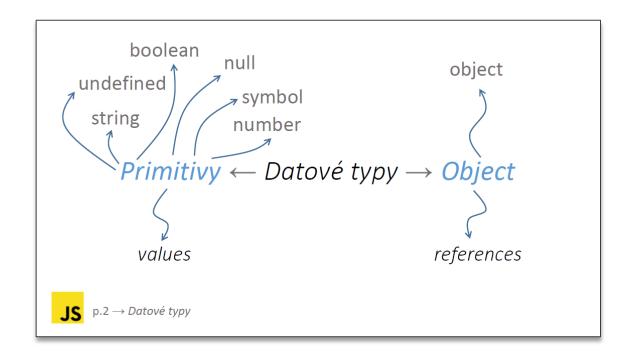
NE konstruktory

Object.prototype.toString.call .constructor instance of NE konstruktory Vyjmenujte primitiva (datové typy) v JavaScript.

typeof

NE object

string, number, boolean, null, undefined, symbol, object



Napište funkci isObject() která vrací true pokud argument je objekt, false pokud je primitiv.

typeof

```
function isObject(any) {
   return Object(any) === any
}
```

555

```
function isObject(any) {
   return Object(any) === any
}
```

```
function isObject(any) {
    if (any === null) {
        return false
    if (typeof any === 'function') {
        return true
    if (typeof any === 'object') {
        return true
    return false
```

```
function isObject(any) {
   if (any === null) {
       return false typeof null === 'object'
   if (typeof any === 'function') {
       return true
                      typeof function(){} === 'function'
   if (typeof any === 'object') {
       return true
   return false
```

```
function isObject(any) {
    if (any === null) {
        return false
   if (typeof any === 'function' || typeof any === 'object') {
        return true
    return false
```

```
function isObject(any) {
    if (!any) {
        return false
    if (typeof any === 'function' || typeof any === 'object') {
        return true
    return false
```

```
function isObject(any) {
   if (any && (typeof any === 'function' || typeof any === 'object')) {
      return true
   }
   return false
}
```

```
function isObject(any) {
   return Boolean(any && (typeof any === 'function' || typeof any === 'object'))
}
```



Napište funkci round(n, p) která vrací číslo (n) zaokrouhlené na určitý počet (p) desetinných míst.

```
function round(n, p) {
   return n.toFixed(p)
}

typeof round(123.321, 2) // 'string' :(
```

```
function round(n, p) {
    return n.toFixed(p)
}

typeof round(123.321, 2) // 'string' :(
```

```
function round(n, p) {
    return Number(n.toFixed(p))
function round(n, p) {
    return +n.toFixed(p)
```

```
function round(n, p) {
   const multiplier = Math.pow(10, p)
   return Math.round(n * multiplier) / multiplier
}
```

// end