1. Same keys and values: function createInstructor(firstName, lastName) return { firstName: firstName, lastName: lastName 2. Same keys and values ES2015: function createInstructor(firstName, lastName) return { firstName, lastName 3. Computed Property Names: var favoriteNumber = 42; var instructor = firstName: "Colt" instructor[favoriteNumber] = "That is my favorite!"

4. Computed Property Names ES2015:

```
let favoriteNumber = 42:
const instructor =
 firstName: "Colt",
 [favoriteNumber]: "That is my favorite!"
   5. Object Methods:
var instructor =
 firstName: "Colt",
 sayHi: function(){
  return "Hi!";
 },
 sayBye: function(){
  return this.firstName " + "says bye!";
}
   6. Object Methods ES2015:
const instructor =
 firstName: "Colt",
 sayHi(){
  return "Hi!";
 },
 sayBye(){
  return this.firstName + " says bye!";
}
   7. createAnimal function:
const d = createAnimal("dog", "bark", "Woof!")
// {species: "dog", bark: f}
d.bark() //"Woof!"
```

```
const s = createAnimal("sheep", "bleet", "Baa")
// {species: "sheep", bleet: f}
s.bleet() // "Baa"

function createAnimal(species, verb, noise){
  return {
    species,
    [verb](){
      return noise;
    }
    }
}
```