

3. Select each of the letters where `name` would be in scope if a line of code were added there: (Select Two)

```
let ages = [14, 12, 16];
```

```
// a.
```

```
ages.forEach( (age) => {
```

```
  // b. ✖
```

```
  let name = 'Little Johnny';
```

```
  // c. ✔
```

```
  console.log(` ${name} is ${age} years old.`);
```

```
  // d. ✔
```

```
});
```

```
// e.
```

`console.log(name);`

4. Select each of the letters where `word` would be in scope if a line of code were added there:

```
let sentences = paragraph.split('.');
```

```
sentences.forEach( (sentence) => {
```

```
  // a.
```

```
  sentence.split(" ").forEach( (word) => {
```

```
    // b. ✔
```

```
    console.log(word);
```

```
  });
```

```
  // c.
```

```
  console.log("Finished a sentence.");
```

```
  // d.
```

```
});
```

```
// e.
```

7. Anonymous functions are functions that:

- A** Can't be called more than once ✗
 - B** Can't ever be called like a named function ✗
 - C** Don't have names when first created ✓
 - D** Don't have parameters ✗
 - E** I don't know
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