0. In top-down design every module is broken into same number of submodules.

1. In top-down design every module is broken into same number of submodules.

2. In top-down design every module is broken into same number of submodules.

3. In top-down design every module is broken into same number of submodules.

4. In top-down design every module is broken into same number of submodules.

5. In top-down design every module is broken into same number of submodules.

6. In top-down design every module is broken into same number of submodules.