

# Introduction

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## Overview

1. It is a list of all the sub assemblies, intermediates, parts and raw material that go into a parent assembly showing the quantity of each required to make an assembly. There are a variety of display formats of bill of material, including single level bill of material, indented bill of material, modular (planning), costed bill of material, etc. May also be called "formula", "recipe", "ingredients list" in certain industries. It answers the question, what are the components of the product?
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## Business Case

1. In a company Bill of materials are used to mention the parent product and the component products quantity details .