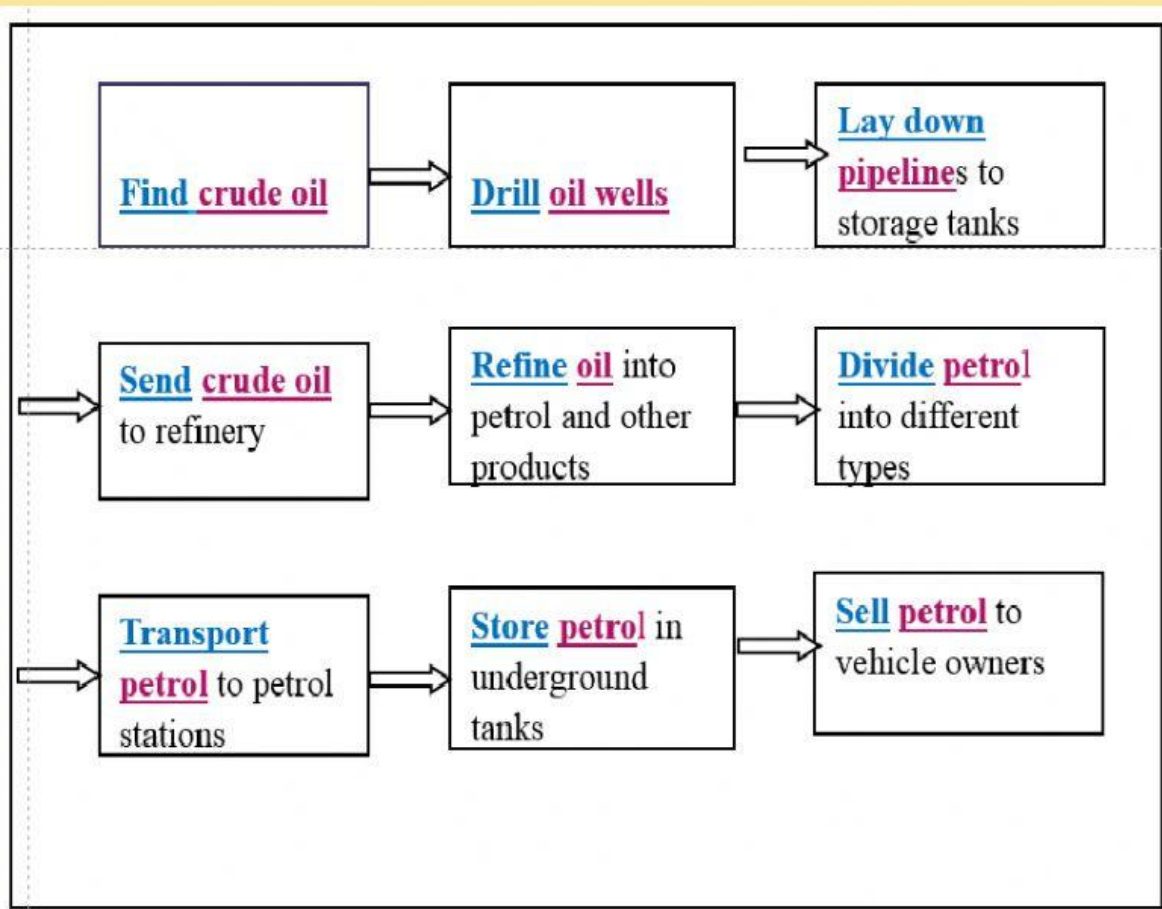


## Describing a process

The flow chart shows the different stages from the discovery of oil to the sale of petrol. Summarize the process by describing the steps.

You should write at least 150 words.



Match the following stage with its description.

	Stage
1.	<u>Topic sentence</u>
2.	<u>Find crude oil</u>
3.	<u>Drill oil wells</u>
4.	<u>Lay down pipelines</u> to storage tanks
5.	<u>Send crude oil</u> to refinery
6.	<u>Refine oil</u> into petrol and other products
7.	<u>Divide petrol</u> into different types
8.	<u>Transport petrol</u> to petrol stations
9.	<u>Store petrol</u> in underground tanks
10.	<u>Sell petrol</u> to vehicle owners
	<b>Concluding sentence</b>

Description
Subsequently, it is transported to petrol stations where it is stored in underground tanks.
<u>Then</u> , crude oil <b>is pumped</b> to these storage tanks and from there it <b>is sent</b> to refineries.
<u>The next step</u> is refining the crude oil. In the refinery, it <b>is refined</b> to produce petrol and other petroleum products.
<u>The process begins</u> with prospecting for crude oil and locating sources where there are substantial amounts of crude oil underground.
The flow chart illustrates the process of production and sale of petrol. There are nine major steps in the process.
<u>When</u> the crude oil has been found, oil wells <b>are drilled</b> .
Following this, the refined petrol is divided into different kinds
<u>To sum up</u> , this is how petrol is produced and sold.
<u>After that</u> , pipelines <b>are laid down</b> connecting the oil wells to storage tanks.
<u>Finally</u> , the petrol <b>is sold</b> to vehicle owners.
<u>Finally</u> , the petrol is sold to vehicle owners.