



Basmati is a variety of long, slender-grained aromatic rice which is traditionally grown in India, Pakistan, and Nepal. As of 2019, India accounted for 65% of the international trade in basmati rice, while Pakistan accounted for the remaining 35%. Many countries use domestically grown basmati rice crops however, basmati is geographically exclusive to certain districts of India and Pakistan. It is a long-grain rice that is characterized by a light nutty flavor and floral aroma, and it's popular in rice pilaf and as a side dish for curry.

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<html>
<body>
<h2>Basmati rice</h2>
<a href="C:/Users/dell5515/Desktop/web/img11.html"></a>
<h2>Wheat</h2>
<a href="C:/Users/dell5515/Desktop/web/img11-1.html"></a>
<h2>Tractor</h2>
<a href="C:/Users/dell5515/Desktop/web/img11-2.html"></a>
<h2>Robot</h2>
<a href="C:/Users/dell5515/Desktop/web/img11-3.html"></a>
<h2>Fertilizer</h2>
<a href="C:/Users/dell5515/Desktop/web/img11-4.html"></a>
</body>
</html>
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<p>A tractor is an engineering vehicle specifically designed to deliver a high tractive effort (or torque) at slow speeds, for the purposes of hauling a trailer or machinery such as that used in agriculture, mining or construction. Most commonly, the term is used to describe a farm vehicle that provides the power and traction to mechanize agricultural tasks, especially (and originally) tillage, and now many more. Agricultural implements may be towed behind or mounted on the tractor, and the tractor may also provide a source of power if the implement is mechanised.</p>
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<p>A robot is a machine—especially one programmable by a computer—capable of carrying out a complex series of actions automatically.[2] A robot can be guided by an external control device, or the control may be embedded within. Robots may be constructed to evoke human form, but most robots are task-performing machines, designed with an emphasis on stark functionality, rather than expressive aesthetics.</p>
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<p>A fertilizer (American English) or fertiliser (British English; see spelling differences) is any material of natural or synthetic origin that is applied to soil or to plant tissues to supply plant nutrients. Fertilizers may be distinct from liming materials or other non-nutrient soil amendments. Many sources of fertilizer exist, both natural and industrially produced.[1] For most modern agricultural practices, fertilization focuses on three main macro nutrients: nitrogen (N), phosphorus (P), and potassium (K) with occasional addition of supplements like rock dust for micronutrients. Farmers applying these fertilizers in a variety of ways: through dry or pelletized or liquid application processes, using large agricultural equipment or hand-tool methods.</p>
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