1 win foguetinho

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<p&gt;Recreational outdoor activity&lt;/p&gt;
<p&gt;Rafting in Ladakh, IndiaRafting in Alaska&lt;/p&gt;
<p&gt;Rafting on the Tara river, Bosnia&lt;/p&gt;
<p&gt;Rafting and whitewater rafting are recreational outdoor activities 3, £
which use an inflatable raft to navigate a river or other body of water.</p&
qt;
<p&gt;This is often done on whitewater or 3, £ different degrees of rough wat
er.</p&qt;
<p&gt;Dealing with risk is often a part of the experience.[1]&lt;/p&gt;
<p&gt;This activity as an adventure sport has 3, £ become popular since the 1
950s, if not earlier, evolving from individuals paddling 10 feet (3.0 m) to 14 f
eet (4.</p&gt;) Tj T* BT /F1 12 Tf 50 516 Td (&lt;p&gt;3 3 , £ m) rafts with double-blac
s propelled by single-bladed paddles and steered by a person at 3, £ the stern,
or by the use of oars.[2]</p&gt;
<p&gt;Rafting on certain sections of rivers is considered an extreme sport an
d can 3, £ be fatal, while other sections are not so extreme or difficult.</p
&qt;
<p&qt;Rafting is also a competitive sport practiced around the world 3, £ whi
ch culminates in a world rafting championship event between the participating na
tions.</p&gt;
<p&gt;The International Rafting Federation, often referred to as the 3, £ IRF
, is the worldwide body which oversees all aspects of the sport.</p&gt; &lt;p&gt;[3]Equipment [ edit ]&lt;/p&gt;
<p&gt;Rafting equipment has continuously evolved and 3, £ developed significant
ntly from old rubber WW II era military surplus rafts.</p&gt;
<p&gt;Modern whitewater rafts are typically made with advanced nylon or 3, £
Kevlar infused plastics like PVC or urethane; though many of the more entry-leve
I low-cost manufacturers still use a glued rubber.</p&gt;
<p&gt;Plastic 3, £ is generally more durable, longer-lasting, and just as eas
y to repair compared to older rubber rafts.[4]</p&gt;
<p&gt;Paddles and oars are the 3, £ typical means of propulsion for rafts and
come in many sizes and varieties with specific river conditions in mind.</p&
<p&gt;Paddles are a combination of layered wood, plastic, aluminium, carbon f
iber, or other advanced composites.</p&gt;
<p&gt;There are many types and 3, £ combinations of these materials with lowe
r-end entry-level paddles being composed of cheap aluminum and plastic.</p&gt
<p&qt;Higher-end models are constructed of high-end 3, £ composites and mostl
y utilized by professional rafting guides, raft racers, and expedition paddlers.
[5]</p&qt;
&lt:p&gt:The basic paddle design for rafting consists of 3 . f 3 parts:Single bla
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