## indicar amigo sportingbet

<p&gt;Ideas behind good poker play&lt;/p&gt;

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<p&gt;Poker is a popular card game that combines elements of&lt;/p&gt;
<p&gt; chance and strategy. There are various £ styles of poker, all of whic
h share an objective</p&gt;
<p&gt; of presenting the least probable or highest-scoring hand. A poker hand
  £ is usually a</p&qt;
<p&gt; configuration of five cards depending on the variant, either held enti-
rely by a player</p&gt;
<p&gt; or drawn partly £ from a number of shared, community cards. Players b
et on their hands in</p&gt;
<p&gt; a number of rounds as cards are £ drawn, employing various mathematic
al and intuitive</p&gt;
<p&gt; strategies in an attempt to better opponents.&lt;/p&gt;
<p&gt;Given the game&#39;s many different forms and&lt;/p&gt;
<p&gt; various É dynamics, poker strategy becomes a complex subject. This ar
ticle attempts to</p&gt;
<p&gt; introduce only the basic strategy concepts.&lt;/p&gt;
<p&gt;The fundamental theorem of f poker [edit&lt;/p&gt;
<p&gt; ]&lt;/p&gt;
<p&gt;The fundamental theorem of poker, introduced by David Sklansky, states:
Every time</p&qt;
<p&gt; you play your hand the £ way you would if you could see your opponent
s' cards, you gain,</p&gt;
<p&gt; and every time your opponents play their cards £ differently from the
way they would play</p&gt;
<p&gt; them if they could see your cards, you gain.[1] This theorem is the £
foundation for many</p&gt;
<p&gt; poker strategy topics. For example, bluffing and slow-playing (explain) Ti T* BT /F1
<p&qt; examples of using deception to induce £ your opponents to play differ
ently from how they</p&gt;
<p&gt; would if they could see your cards. There are some exceptions to £ th
e fundamental</p&gt;
<p&gt; theorem in certain multi-way pot situations, as described in Morton&#3
9;s theorem.</p&gt;
<p&gt;Pot&lt;/p&gt;
<p&gt; odds, implied odds and poker probabilities [ £ edit ]&lt;/p&gt;
<p&gt;The relationship between pot odds&lt;/p&gt;
<p&gt; and odds of winning is one of the most important concepts in poker str
ategy. £ Pot odds</p&gt;
<p&gt; are the ratio of the size of the pot to the size of the bet required t
o stay £ in the</p&gt;
<p&gt; pot.[1] For example, if a player must callR$10 for a chance to win aR$
40 pot (not</p&gt;) Tj T* BT /F1 12 Tf 50 36 Td (&lt;p&gt; including theirR$10 £ call), t
itive expectation, a</p&gt;
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<p&gt; player&#39;s odds of winning must be better than £ their pot odds. If