

HTML 특수문자

Arrows

← <code>&larr;</code>	↑ <code>&uarr;</code>
→ <code>&rarr;</code>	↓ <code>&darr;</code>
↔ <code>&harr;</code>	↕ <code>&9746;</code>
↖ <code>&9748;</code>	↗ <code>&9749;</code>
↘ <code>&9750;</code>	↙ <code>&9751;</code>
↔ <code>&9752;</code>	↔ <code>&9753;</code>
↪ <code>&9754;</code>	↩ <code>&9755;</code>
↻ <code>&9756;</code>	↻ <code>&9757;</code>
↶ <code>&9758;</code>	↷ <code>&9759;</code>
→ <code>&9760;</code>	↓ <code>&9761;</code>
↶ <code>&9762;</code>	↷ <code>&9763;</code>
↶ <code>&9764;</code>	↑ <code>&9765;</code>
↶ <code>&9766;</code>	↓ <code>&9767;</code>
↶ <code>&9768;</code>	↷ <code>&9769;</code>
↶ <code>&9770;</code>	↑ <code>&9771;</code>
↶ <code>&9772;</code>	↓ <code>&9773;</code>
↶ <code>&9774;</code>	↶ <code>&9775;</code>
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↶ <code>&9842;</code>	↶ <code>&9843;</code>
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↶ <code>&9852;</code>	↶ <code>&9853;</code>
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↶ <code>&9856;</code>	↶ <code>&9857;</code>
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↶ <code>&9862;</code>	↶ <code>&9863;</code>
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Currency Symbols

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₱ € ₱euro;
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











































































Dingbats

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✂ ✎
✂ ✐
✂ ✒

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General Punctuation

 	 
   	   
 	 
 	 
 	   
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Geometric Shapes

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Letterlike Symbols

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Y ℣

\mathbb{Z}	ℤ	\mathbb{Z}	℥
Ω	Ω	\mathbb{U}	℧
\mathbb{Z}	ℨ	\mathfrak{I}	℩
\mathbb{K}	K	\mathbb{A}	Å
\mathcal{B}	ℬ	\mathbb{C}	ℭ
\mathbb{E}	℮	e	ℯ
\mathcal{E}	ℰ	\mathcal{F}	ℱ
\mathbb{J}	Ⅎ	\mathcal{M}	ℳ
\mathcal{O}	ℴ	\aleph	ℵ \aleph
\mathfrak{U}	ℶ	λ	ℷ
\mathfrak{T}	ℸ	\mathfrak{i}	ℹ
\mathbb{O}	℺	FAX	℻
\mathfrak{N}	ℼ	\mathfrak{Y}	ℽ
\mathfrak{F}	ℾ	\mathfrak{N}	ℿ
Σ	⅀	\mathfrak{D}	⅁
\mathfrak{T}	⅂	\mathbb{J}	⅃
\mathbb{A}	⅄	\mathcal{D}	ⅅ
\mathcal{d}	ⅆ	$@$	ⅇ
\mathfrak{i}	ⅈ	\mathfrak{j}	ⅉ
\mathfrak{P}	⅊	\mathfrak{B}	⅋
\mathfrak{P}	⅌	\mathfrak{S}	⅍
\mathfrak{J}	ⅎ	QQQ	⅏

Mathematical Operators

\forall	∀ \forall	\mathbb{C}	∁
∂	∂ ∂	\exists	∃ \exists
\mathfrak{A}	∄	\emptyset	∅ \emptyset
Δ	∆	∇	∇ ∇
\in	∈ \in	\notin	∉ \notin
ϵ	∊	\ni	∋ \ni
\nexists	∌	\ni	∍
\blacksquare	∎	\prod	∏ \prod
\prod	∐	Σ	∑ Σ
$-$	− $-$	\mp	∓
\dagger	∔	$/$	∕
\backslash	∖	$*$	∗ $*$
\circ	∘	\cdot	∙
$\sqrt{}$	√ $\sqrt{}$	$\sqrt[3]{}$	∛
$\sqrt[4]{}$	∜	\propto	∝ \propto
∞	∞ ∞	\mathbb{L}	∟
\angle	∠ \angle	\mathfrak{A}	∡
\lessgtr	∢	$ $	∣
\dagger	∤	\parallel	∥

\mathbb{H}	$\&\#8742;$	\wedge	$\&\#8743;$	$\&\text{and};$
\vee	$\&\#8744;$	\cap	$\&\#8745;$	$\&\text{cap};$
\cup	$\&\#8746;$	\int	$\&\#8747;$	$\&\text{int};$
\iint	$\&\#8748;$	\iiint	$\&\#8749;$	
$\$$	$\&\#8750;$	\mathbb{f}	$\&\#8751;$	
\mathbb{f}	$\&\#8752;$	\mathfrak{f}	$\&\#8753;$	
\mathfrak{f}	$\&\#8754;$	\mathcal{f}	$\&\#8755;$	
\therefore	$\&\#8756;$	\therefore	$\&\#8757;$	
$:$	$\&\#8758;$	$::$	$\&\#8759;$	
\dashv	$\&\#8760;$	--	$\&\#8761;$	
\vdash	$\&\#8762;$	\sim	$\&\#8763;$	
\sim	$\&\#8764;$	\simeq	$\&\#8765;$	$\&\text{sim};$
∞	$\&\#8766;$	\sim	$\&\#8767;$	
\wr	$\&\#8768;$	\curvearrowright	$\&\#8769;$	
\approx	$\&\#8770;$	\simeq	$\&\#8771;$	
\neq	$\&\#8772;$	\cong	$\&\#8773;$	$\&\text{cong};$
\neq	$\&\#8774;$	\ncong	$\&\#8775;$	
\approx	$\&\#8776;$	\ncong	$\&\#8777;$	
\cong	$\&\#8778;$	\approx	$\&\#8779;$	
\equiv	$\&\#8780;$	\asymp	$\&\#8781;$	
\Updownarrow	$\&\#8782;$	\doteq	$\&\#8783;$	
\doteq	$\&\#8784;$	$\dot{\div}$	$\&\#8785;$	
$\mathrel{\mathop:}=$	$\&\#8786;$	$\mathrel{\mathop:}=$	$\&\#8787;$	
$\mathrel{\mathop:}=$	$\&\#8788;$	$\mathrel{\mathop:}=$	$\&\#8789;$	
\mathbb{H}	$\&\#8790;$	$\underline{=}$	$\&\#8791;$	
$\underline{=}$	$\&\#8792;$	\trianglelefteq	$\&\#8793;$	
\leq	$\&\#8794;$	$\stackrel{*}{=}$	$\&\#8795;$	
\trianglelefteq	$\&\#8796;$	$\stackrel{\text{def}}{=}$	$\&\#8797;$	
$\stackrel{m}{=}$	$\&\#8798;$	$\stackrel{?}{=}$	$\&\#8799;$	
\neq	$\&\#8800;$	\equiv	$\&\#8801;$	$\&\text{equiv};$
\neq	$\&\#8802;$	\equiv	$\&\#8803;$	
\leq	$\&\#8804;$	\geq	$\&\#8805;$	$\&\text{ge};$
\leq	$\&\#8806;$	\geq	$\&\#8807;$	
\leq	$\&\#8808;$	\ncong	$\&\#8809;$	
\ll	$\&\#8810;$	\gg	$\&\#8811;$	
\emptyset	$\&\#8812;$	\ncong	$\&\#8813;$	
\ncong	$\&\#8814;$	\ncong	$\&\#8815;$	
\ncong	$\&\#8816;$	\ncong	$\&\#8817;$	
\lesssim	$\&\#8818;$	\gtrsim	$\&\#8819;$	
\ncong	$\&\#8820;$	\ncong	$\&\#8821;$	
\leq	$\&\#8822;$	\geq	$\&\#8823;$	
\ncong	$\&\#8824;$	\ncong	$\&\#8825;$	
\prec	$\&\#8826;$	\succ	$\&\#8827;$	

\preccurlyeq	$\&\#8828;$	\succcurlyeq	$\&\#8829;$
\succsim	$\&\#8830;$	\gtrsim	$\&\#8831;$
\star	$\&\#8832;$	\nrightarrow	$\&\#8833;$
\subset	$\&\#8834;$ $\&\text{sub};$	\supset	$\&\#8835;$ $\&\text{sup};$
$\not\subset$	$\&\#8836;$ $\&\text{nsup};$	$\not\supset$	$\&\#8837;$
\subseteq	$\&\#8838;$ $\&\text{sube};$	\supseteq	$\&\#8839;$ $\&\text{supe};$
$\not\subseteq$	$\&\#8840;$	$\not\supseteq$	$\&\#8841;$
\subsetneq	$\&\#8842;$	\supsetneq	$\&\#8843;$
\mathbb{U}	$\&\#8844;$	\mathbb{U}	$\&\#8845;$
\mathbb{U}	$\&\#8846;$	\sqsubset	$\&\#8847;$
\sqsupset	$\&\#8848;$	\sqsubseteq	$\&\#8849;$
\sqsupseteq	$\&\#8850;$	\sqcap	$\&\#8851;$
\sqcup	$\&\#8852;$	\oplus	$\&\#8853;$ $\&\text{oplus};$
\ominus	$\&\#8854;$	\otimes	$\&\#8855;$ $\&\text{otimes};$
\oslash	$\&\#8856;$	\odot	$\&\#8857;$
\odot	$\&\#8858;$	\circledast	$\&\#8859;$
\ominus	$\&\#8860;$	\ominus	$\&\#8861;$
\boxplus	$\&\#8862;$	\boxminus	$\&\#8863;$
\boxtimes	$\&\#8864;$	\boxdot	$\&\#8865;$
\vdash	$\&\#8866;$	\dashv	$\&\#8867;$
\top	$\&\#8868;$	\perp	$\&\#8869;$ $\&\text{perp};$
\vdash	$\&\#8870;$	\models	$\&\#8871;$
\models	$\&\#8872;$	\Vdash	$\&\#8873;$
\Vdash	$\&\#8874;$	\Vdash	$\&\#8875;$
\nVdash	$\&\#8876;$	\nVdash	$\&\#8877;$
\nVdash	$\&\#8878;$	\nVdash	$\&\#8879;$
\rhd	$\&\#8880;$	\rhd	$\&\#8881;$
\triangleleft	$\&\#8882;$	\triangleright	$\&\#8883;$
\trianglelefteq	$\&\#8884;$	\trianglerighteq	$\&\#8885;$
$\circ\!\!\cdot$	$\&\#8886;$	$\bullet\!\!\circ$	$\&\#8887;$
\dashv	$\&\#8888;$	\vdash	$\&\#8889;$
\top	$\&\#8890;$	\vee	$\&\#8891;$
\wedge	$\&\#8892;$	$\bar{\vee}$	$\&\#8893;$
\sqcup	$\&\#8894;$	\triangleleft	$\&\#8895;$
\wedge	$\&\#8896;$	\vee	$\&\#8897;$
\cap	$\&\#8898;$	\cup	$\&\#8899;$
\diamond	$\&\#8900;$	\cdot	$\&\#8901;$ $\&\text{sdot};$
\star	$\&\#8902;$	\ast	$\&\#8903;$
\boxtimes	$\&\#8904;$	\ltimes	$\&\#8905;$
\rtimes	$\&\#8906;$	\rightharpoonup	$\&\#8907;$
\lhd	$\&\#8908;$	\preceq	$\&\#8909;$
Υ	$\&\#8910;$	\mathbb{A}	$\&\#8911;$
\subseteq	$\&\#8912;$	\supset	$\&\#8913;$







⌞	⋒	⌚	⋓
⌟	⋔	⌛	⋕
⌠	⋖	⌡	⋗
⌢	⋘	⌣	⋙
⌤	⋚	⌥	⋛
⌦	⋜	⌧	⋝
⌨	⋞	〈	⋟
⌫	⋠	⌬	⋡
⌭	⋢	⌮	⋣
⌯	⋤	⌰	⋥
⌱	⋦	⌲	⋧
⌳	⋨	⌴	⋩
⌵	⋪	⌶	⋫
⌷	⋬	⌸	⋭
⋮	⋮	⋯	⋯
⋰	⋰	⋱	⋱
€	⋲	⋋	⋳
⋍	⋴	⋌	⋵
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Miscellaneous Symbols

























✳	☀	☁	☁
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♂	☄	★	★
☆	☆	↩	☇
℔	☈	🕒	☉
♎	☊	🕒	☋
♂	☌	♂	☍
☎	☎	☎	☏
☐	☐	☑	☑
☒	☒	X	☓
☂	☔	🍷	☕
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