**function** export($fieldName, $arrHeader, $outfile, $xlsData)  
{  
 Vendor(**'PHPExcel.PHPExcel'**);*//调用类库,路径是基于vendor文件夹的* Vendor(**'PHPExcel.PHPExcel.Worksheet.Drawing'**);  
 Vendor(**'PHPExcel.PHPExcel.Writer.Excel2007'**);  
 $objExcel = **new** \PHPExcel();  
 *//set document Property* $objWriter = \PHPExcel\_IOFactory::*createWriter*($objExcel, **'Excel2007'**);  
  
 $objActSheet = $objExcel->getActiveSheet();  
 $key = *ord*(**"A"**);  
 $letter = *explode*(**','**, **"A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T"**);  
 *//填充表头信息* $arrHeader = *explode*(**','**, $arrHeader);  
 $lenth = *count*($arrHeader);  
 **for** ($i = 0; $i < $lenth; $i++) {  
  
 $objActSheet->setCellValue(**"**$letter[$i]**1"**, **"**$arrHeader[$i]**"**);  
 };  
  
 $field\_name = *explode*(**','**, $fieldName);  
 *//填充表格信息* **foreach** ($xlsData **as** $k => $v) {  
 $k += 2;  
 **for** ($i = 0; $i < *count*($field\_name); $i++) {  
 $objActSheet->setCellValue($letter[$i] . $k, $v[$field\_name[$i]]);  
 $objActSheet->getRowDimension($k)->setRowHeight(20);  
  
 }  
 }  
  
 $outfile = $outfile . **".xlsx"**;  
 *ob\_end\_clean*();  
 *header*(**"Content-Type: application/force-download"**);  
 *header*(**"Content-Type: application/octet-stream"**);  
 *header*(**"Content-Type: application/download"**);  
 *header*(**'Content-Disposition:inline;filename="'** . $outfile . **'"'**);  
 *header*(**"Content-Transfer-Encoding: binary"**);  
 *header*(**"Cache-Control: must-revalidate, post-check=0, pre-check=0"**);  
 *header*(**"Pragma: no-cache"**);  
 $objWriter->save(**'php://output'**);  
}  
*//读取excel数据***function** readExcel($file\_name){  
 vendor(**"PHPExcel.PHPExcel"**);  
 $objPHPExcel = **new** \PHPExcel();  
 $objReader = \PHPExcel\_IOFactory::*createReader*(**'Excel2007'**);  
 *//加载文件内容,编码utf-8* $obj\_PHPExcel = $objReader->load($file\_name, $encode = **'utf-8'**);  
 *//转换为数组格式* $excel\_array = $obj\_PHPExcel->getsheet(0)->toArray();  
 *//删除第一个数组(标题)  
 array\_shift*($excel\_array);  
 **return** *json\_encode*($excel\_array);  
}