

## RE: If to return a formula or field

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*Source:*

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.queries/2005-08/msg00942.html>

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- *From:* "waterbug" <[waterbug@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:waterbug@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Mon, 8 Aug 2005 09:34:05 -0700
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The or\_cpu is a number field but not the jc\_mach\_code. Unfortunately I can't change anything because the tables come from another software program that was built in FoxPro. I'll see what I can do to possibly to retrieve the data from another field. Thanks! -Janet

"KARL DEWEY" wrote:

> Maybe check some of your fields --  
>  
> jc\_mach\_code and or\_cpu must be number fields.  
>  
>  
> "waterbug" wrote:  
>  
>> The error stopped but the data (answer) shows #ERROR. Everything looks right  
>> and from what I read, it should work. I hate to burn you out on this so if  
>> you give up, I certainly understand. Thanks -Janet  
>>  
>> "KARL DEWEY" wrote:  
>>  
>>> I just built the tables and tested the query below - works.  
>>>  
>>> SELECT q\_cust.cu\_cust\_name, order.or\_part\_desc, RejectQ.jc\_mach\_code,  
>>> order.or\_cpu, If([jc\_mach\_code]<140,[or\_cpu]/2,[or\_cpu]) AS Price,  
>>> RejectQ.jd\_jc\_id, RejectQ.jc\_run\_date, RejectQ.jc\_operation,  
>>> RejectQ.jc\_order\_num, RejectQ.jc\_rel\_number, RejectQ.mt\_mach\_desc,  
>>> RejectQ.jc\_parts\_bad, RejectQ.jd\_notes, RejectQ.df\_desc  
>>> FROM q\_cust INNER JOIN ([order] INNER JOIN RejectQ ON order.or\_order\_num =  
>>> RejectQ.jc\_order\_num) ON q\_cust.cu\_cust\_code = order.or\_cust\_code;  
>>>  
>>>  
>>> "waterbug" wrote:  
>>>  
>>>> I copied the SQL below. I have had to put  
>>>> "=If([jc\_mach\_code]<140,Sum([or\_cpu]/2),[or\_cpu])"