
Posted by [Mansso](#) on Thu, 06 Apr 2023 15:40:06 GMT

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```
DECLARE @Table1 table (tid int,qty decimal(25,6))
```

```
insert into @Table1 (tid,qty)
```

```
values(2239,1)
```

```
,(2239,1)
```

```
,(2239,1)
```

```
DECLARE @Table2 table (tid int,qty decimal(25,6))
```

```
insert into @Table2 (tid,qty)
```

```
values(2239,3)
```

```
select *
```

```
from @Table1
```

```
except
```

```
select *
```

```
from @Table2
```

```
tid qty
```

```
2239 1
```

```
DECLARE @Table1 table (tid int,qty decimal(25,6))
```

```
insert into @Table1 (tid,qty)
```

```
values(2239,1)
```

```
,(2239,1)
```

```
select *
```

```
from @Table1
```

tid qty
2239 1
2239 1

Posted by [shigor](#) on Mon, 10 Apr 2023 11:02:58 GMT
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```
;with t1 as (  
  select tid, qty, sum(qty) over (partition by tid order by (select null) rows between unbounded  
preceding and current row) cumulative_qTy from @Table1  
)  
select t1.tid, t1.qty  
  from t1 left join @Table2 t2 on t1.tid = t2.tid and t1.cumulative_qTy >= t2.qty  
where  
  t2.tid is null
```
