| Advertisment Session Conversion Rate |                 |                     |          |  |  |
|--------------------------------------|-----------------|---------------------|----------|--|--|
| Utm Content                          | Conversion Rate | Total Unqiue Orders | Sessions |  |  |
| g_ad_1                               | 3.59%           | 35.00               | 975.0    |  |  |
| b_ad_2                               | 0.00%           | 0.00                | 2.0      |  |  |
| g_ad_2                               | 0.00%           | 0.00                | 6.0      |  |  |

 $g\_ad\_1\ corresponds\ to\ the\ source\ gsearch\ and\ nonbrand\ campaign.\ Its\ the\ only\ utm\ content\ generating\ orders\ from\ session\ trafficed by the source\ grand\ from\ session\ trafficed\ from\ session\ trafficed\ from\ session\ from\ session\ trafficed\ from\ session\ fro$ 

## Gsearch Sales Conversion Rate

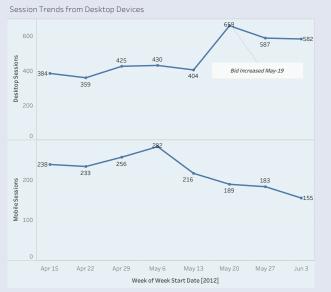
| Conversion<br>Rate | 2.96% |
|--------------------|-------|
| Sessions           | 3,611 |

Marketing Director was looking for atleast a 4%..
Consider analyzing a different channel of increaseing orders - user devices.

## Session-to-Order-Conversion Rates for Desktop and Mobile Users

| Device Type | Sessions | Order Amounts | Conversion Rate |
|-------------|----------|---------------|-----------------|
| desktop     | 3,909    | 146           | 3.73%           |
| mobile      | 2,491    | 24            | 0.96%           |

 $Users \ on their \ mobile \ device \ have \ about \ a \ 1\% \ chance \ to \ convert \ to \ a \ sale, \ while \ desktop \ users \ have \ a \ 3.73\% \ chance.$ 



With an increased bid in Desktop devices there was a 60% increase in session traffic directly after, so the marketing department was able to correctly optimize spending.