

Issue: HAVING clause should not require parentheses when involving AND or OR

Create a graph.

CREATE GRAPH ?family, ?grandparents;

Insert some data into the graph.

```
INSERT DATA INTO ?family {  
  /u<joe> "parent_of"@[] /u<mary> .  
  /u<joe> "parent_of"@[] /u<peter> .  
  /u<peter> "parent_of"@[] /u<john> .  
  /u<peter> "parent_of"@[] /u<eve> .  
  /u<peter> "height_cm"@[] "172"^^type:int64 .  
  /u<joe> "height_cm"@[] "174"^^type:int64 .  
  /u<mary> "height_cm"@[] "134"^^type:int64 .  
  /u<john> "height_cm"@[] "151"^^type:int64 .  
  /u<eve> "height_cm"@[] "153"^^type:int64  
};
```

Test HAVING clause with AND (parentheses are mandatory below)

```
SELECT ?parent_name, ?child_name, ?child_height  
FROM ?family  
WHERE {  
  ?parent ID ?parent_name "parent_of"@[] ?child ID ?child_name .  
  ?child "height_cm"@[] ?child_height  
}  
HAVING (?child_height > "150"^^type:int64) AND (?parent = /u<peter>);
```

Drop the graph.

DROP GRAPH ?family;