







```
ASSIGNMENT 1 ASSIGNMENT 2* SQL File 6* ×
            Query 1
             🚞 🖫 | 🐓 💯 👰 🔘 | 🚳 | 💿 🔞 | Limit to 1000 rows 🔻 | 埃 | 🥩 🔍 👖 🖃
              45 •
                     SELECT AVG(math_score) AS average_math_score

⊖ FROM (
              46
              47
                         SELECT math_score
              48
                         FROM Students
ıns
udent_id
              49
                         WHERE math_score > 70
              50
                     ) AS subquery_math;
ath score
              51
ience_score
glish_score
              52
                      -- EXAMPLE 2 : CALCULATE THE AVERAGE TOTAL SCORE FOR STUDENTS WITH TOTAL SCORE BETWEEN 200 AND 250
tal_score
              53
                     SELECT AVG(total_score) AS average_total_score
              54 •
ın Keys
              56
                         SELECT (math_score + science_score + english_score) AS total_score
lures
              57
                         FROM Students
              58
                         WHERE (math_score + science_score + english_score) BETWEEN 200 AND 250
              59
                     ) AS subquery_total;
ent
            Export: Wrap Cell Content: 1A
              average_total_score
               225.3333
            Result 5 ×
d
            Output ::
            Action Output
                                                                                                            Message
            2 14 14:52:57 SELECT name_total_score FROM (SELECT name, (math_score + science_score + english_score) AS total_sc... 5 row(s) returned
                 15 15:14:44 SELECT AVG(math_score) AS average_math_score FROM ( SELECT math_score FROM Students W... 1 row(s) returned
            0
            16 15:24:08 SELECT AVG(total_score) AS average_total_score FROM ( SELECT (math_score + science_score + englis... 1 row(s) returned
```

