_____pupil_____
_____

| id | first_name | last_name | sex | birth_date | mother_phone | father_phone | city |
| 1 | Eugen | Tsven | male | 2000-12-01 | +380967826174 | +380998161172 | Kyiv |
....
| 10 | Inna | Kostenko | female | 2009-10-15 | +380981865416 | +380981458216 | Irpin |

_____scoreboard_____ _____
| id | pupil_id | subject | mark | semester | year |
| 4 | 1 | Geography | 10 | FIRST SEMESTER | 2015 |
....
| 167 | 10 | Math | 9 | SECOND SEMESTER | 2020 |

SELECT scoreboard.subject AS subject, scoreboard.year AS YEAR, AVG (scoreboard.mark) AS
average_mark
FROM pupil
INNER JOIN scoreboard
ON scoreboard.pupil_id = pupil.id
WHERE pupil.birth_date > '2005-01-01'
GROUP BY scoreboard.subject, scoreboard.mark, scoreboard.year
ORDER BY scoreboard.subject ASC, scoreboard.year DESC;

File Attachments

1) avg.png, downloaded 2649 times

SUBJECT	YEAR	AVERAGE_MARK
English	2020	10
English	2019	10
English	2018	9
English	2017	8

2) avg1.png, downloaded 2661 times

SUBJECT	YEAR	AVERAGE_MARK
English	2020	10
English	2020	11
English	2019	9
English	2019	10

Posted by SD on Sun, 11 Dec 2022 11:53:12 GMT

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BY.