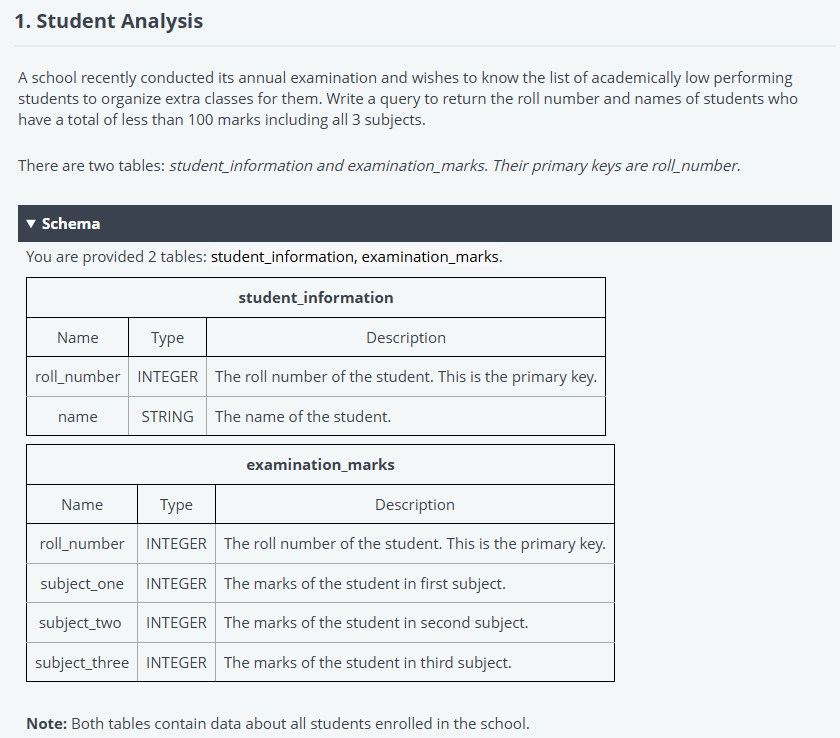
# Student Analysis



SELECT a.roll\_number,a.name

FROM student\_information a

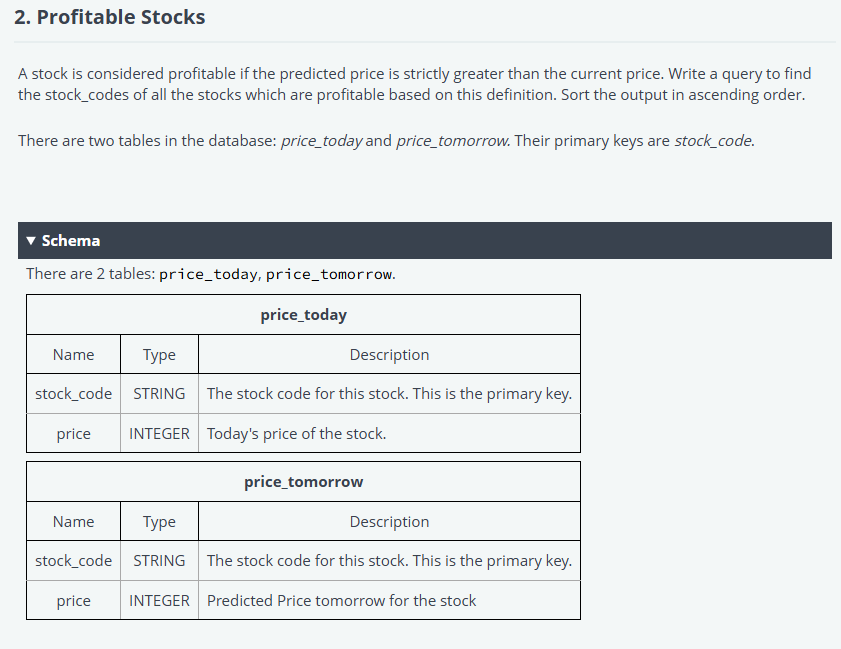
INNER JOIN examination\_marks b

ON a.roll\_number = b.roll\_number

GROUP BY b.roll\_number

HAVING SUM(b.subject\_one + b.subject\_two + b.subject\_three) < 100;

# Profitable Stocks



SELECT a.stock\_code

FROM price\_today a

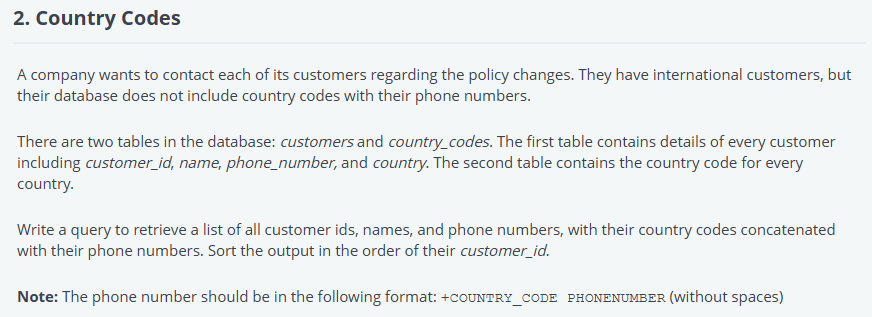
INNER JOIN price\_tomorrow b

ON a.stock\_code = b.stock\_code

WHERE b.price>a.price

ORDER BY stock\_code asc;

# Country Codes



/\*

Enter your query below.

Please append a semicolon ";" at the end of the query

\*/

SELECT a.customer\_id,a.name,concat("+",b.country\_code,a.phone\_number)

FROM customers as a

LEFT join country\_codes as b

ON a.country=b.country

ORDER BY a.customer\_id;