Knowledge Check 14: Major Indexing Schemes

Due No due date   **Points** 0   **Questions** 2
Time Limit None   **Allowed Attempts** Unlimited

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Attempt History

	Attempt	**Time**	**Score**
LATEST	Attempt 1	less than 1 minute	0 out of 0

Submitted Feb 23 at 9:39am

Question 1	**0 / 0 pts**

Which of the following database operations can be achieved by using hash-based indexes?

○ To retrieve student data where age is between 18 and 20.

Correct!

◉ To retrieve student data where age is equal to 20.

Hash-based indexes are good for equality selections.

○ To retrieve student data where age is less than 20.

○ To retrieve student data where age is different than 20.

Question 2	**0 / 0 pts**

If a database table has **m rows** and **n columns,** what is the maximum number of clustered indexes for this table?

- ○ mn

- ○ m

- ○ n

Correct!   ◉ 1

A database table can only have one clustered index.