SN	CRSCODE	QUESTION
1	CIT237	Which of the following sorting algorithms maintain the relative order of
2	CIT237	Which of the following algorithms works by recursively breaking down
3	CIT237	The ideal sorting algorithm would have the following properties,except?
4	CIT237	Divide-and-conquer paradigm consists of following major phases,except?
5	CIT237	Which of the options divide its input's elements according to their value?
6	CIT237	Which of the following sorting algorithms with a time complexity of $O(n \log(n))$ even
7	CIT237	Which of the options divide its input's elements according to their positi
8	CIT237	The following are the significance of sorting, except?
9	CIT237	Partition-Exchange Sort is also known as?
10	CIT237	..... Stages are involved in developing an efficient program.

OPTION A	OPTION B	OPTION C	OPTION D	ANS	TMANO
Quicksort	Stable	Mergesort	Unstable	B	TMA2
Quicksort	Mergesort	divide and conq	Binary	C	TMA2
Stable	Operate in pla	Adaptive	None of the op	D	TMA2
Breaking the pro	Solve the sub-p	Combine these s	None of the op	D	TMA2
Quicksort	Mergesort	Binary	All of the opti	A	TMA2
Heapsort	Mergesort	Binary	Options A and B	D	TMA2
Quicksort	Mergesort	Binary	All of the opti	B	TMA2
It is used as a p	For finding the	For finding dupl	None of the op	D	TMA2
Quicksort	Mergesort	Options B and D	Binary	A	TMA2
Six	Nine	Twelve	Five	D	TMA2