

11		B. -5 C. -4 D. 4
12		A. 1 B. -1 C. -6 D. 6
13		D. diagonal matrix
14	If A is a matrix of order $m \times n$, then the number of elements in each row of A is:	A. m B. n C. $m + n$ D. $m - n$
15	[0] is a:	
16		
17		
18		
19	A matrix of order $m \times 1$ is called:	A. row matrix B. column matrix C. identity matrix D. scalar matrix
20		A. 3×3 B. 3×2 C. 2×1 D. 2×3