array [10,5,3,9,22,24,28,27,?] select values mention all possible values. mill make quick sort perform efficient, this is because by taking no. of the between 11 to not perform be able found these no. most volue so the quick sont become fast and efficient

(D.10)	
The state of the s	369
Divide Sconquie	Dynamic Drogrammig
Divide Sconglyre work	it is a technique for
with dividing the	a la a a a la le la a la le la a la le la
- problem into cub-problem	0 (0) 0 0 0 0
congluore each sub	each sub-wab 15 salve
problem recursively	only once and result
and combine	of each sub prob 17
these solutions.	stored in a table
	(generally we implement
	gray of hosh tible).
The said of the said	for future retrences.
and the second second	and technique for
The second of the second	storing the sub-prob.
	solution is known as
	memorization.
It is recursive.	A is non-recursive
i de not teat them a something	
complete diff - Because they both work	
by recursively breaking down	
- la problem into turo so more	
Sub achlems.11	
It is top down approch	It solve prob 1 and reuse it.
It is to book on Cite	In this problems are
In #113 subject of intoince pendent.	
independent of each other.	(i.e) matrix multiplication
(i-e)merge soft	p p culon