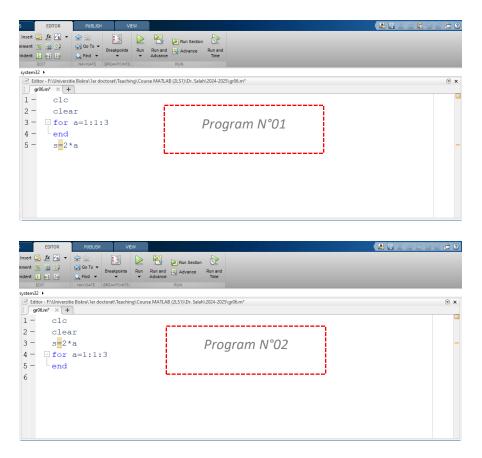




## Application

What will be the result of the following program whose written by MATLAB





EDITOR	PUBLISH	VIEW				
Insert → fx → mment % ‰ % Indent → EDIT	Go To ↓ Go To ↓ Find ↓	AKPOINTS	Run and Advance		_	
gr06.m* × +		at\Teaching\Cou	rse MATLAB (2LS1)\Dr	. Salah\2024-202	5\gr06.m*	⊙ ×
4 -	a=[1 4 9 c <mark>=</mark> sqrt(a	1)	36]		Program N°03	_
5 - 6 - end 7	d <mark>_</mark> a/sqrt	:(a)	i			j –

