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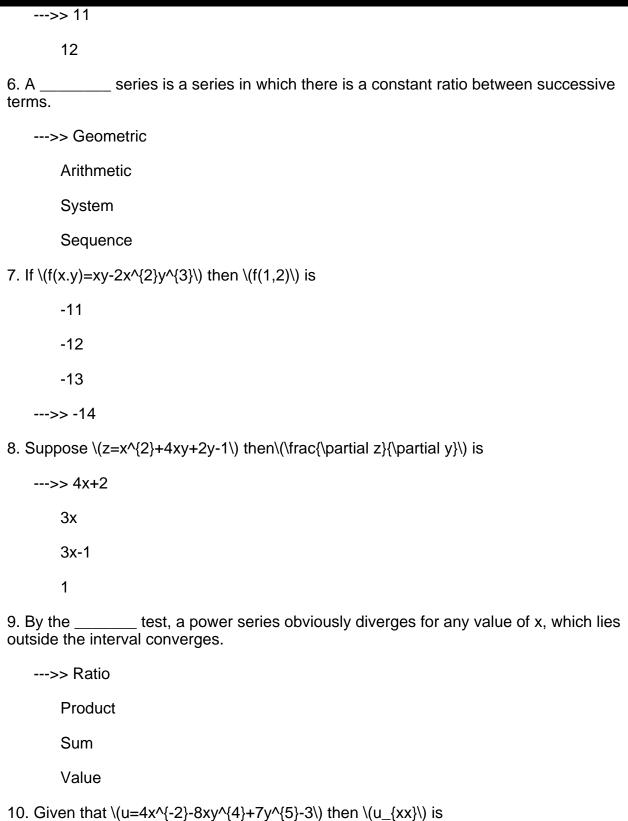
MTH281

1. The	of a function is a collection of its inputs.
>	>> Domain
	Boundary
	Discrete
	Interval
2. \(T	$\{k\} = 1-\frac{1}{k-1}\)$ converges at
	-2
	-1
	\(0\)
>	»> 1
3. Sup	pose $(f(x)=-\cos x)$ then $(f{}''(x))$
	cosx
>	>> \(-cosx\)
	\(sinx\)
	tanx
4. x_{1	}+x^{2}++ is called a
>	>> Series
	Sequence
	Set
	Matrix
5. Sup	pose $(f(x,y)=x^{2}+2y)$ then $(f(3,1))$ is
	9

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