

S/N	CRSCODE	QUESTION
1	PAD813	The time between ordering of goods and their replenishment in an inventory control is known as _____
2	PAD813	The stock held to cover possible deviation in demand or supply during the lead time is known as _____
3	PAD813	_____ is basically the task of breaking down a given business project into its constituent activities and deciding on their time relationships
4	PAD813	In the context of Network planning and analysis, any task requiring effort (such as drawing a plan for weekly production) or simply waiting for something to happen (such as waiting for a delivery of an order) is known as _____
5	PAD813	In Network planning and analysis _____ signifies a point in time in the progress of a given project.
6	PAD813	An arithmetic progression refers to a sequence of numbers called _____
7	PAD813	What is the constant difference of 1, 3, 5, 7, 9, 11, 13
8	PAD813	In simple interest calculation, interest earned are usually _____ to the principal
9	PAD813	In compound interest calculation, interests earned are usually _____ to the previous amount accrued
10	PAD813	If an investment of N2,000 is made at 10% annually, what is the compound interest?

OPTION A	OPTION B	OPTION C
Length of time	Lead time	Time factor
Safety stock	Reorder quantity	Maximum stock
Network analysis	Network planning	Network coverage
Activity	Analysis	Planning
Activity	Event	Planning
Constant difference	Progression	Terms
	1	3 5
added	Subtacted	not added
added	Not Added	Multiplied
N20	N10	N200

OPTION D	ANSWER	TMANO
Time frame	B	TMA3
Reorder level	A	TMA3
Network process	B	TMA3
Processing	A	TMA3
Planning process	B	TMA3
Sequence	C	TMA3
2	D	TMA3
not substrated	C	TMA3
Not multiplied	A	TMA3
N100	C	TMA3