

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D
1	PHY261	Which part of the crust has a thickness ranging from 30 - 40 km	Continental	Oceanic	Mohrovicic	Gutenberg
2	PHY261	Crust can be subdivided in to two, namely	Continental and Mohrovicic crust	Oceanic	ar Mohrovicic	Continental
3	PHY261	Continental crust is mostly very rich in which of the following types of rocks	Granites an	Basalt and	Granite anc	Gabbro and
4	PHY261	how many forms can crustal region exist?	Three	Two	One	Five

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		Which of the following crustal forms has the following characteristics? 1. Strong deformation 2. Strong vertical and horizontal movements	Mobile form	Stable	Middle form	Non of the c
5	PHY261					
		Which of the following crustal forms has the following characteristics? "Characterised by differential vertical movement and formation of Sedimentary basin"	Mobile form	Stable	Mid mobile	Non of the c
6	PHY261					

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7	PHY261	Which of following (s)is/are correct about the characteristics of Cratons in the crustal regions of the earth	Characterised by young mountain ranges	Strong defc	Little evidences of vertical or horizontal movement but with evidences of close warping of few minor faults	Characterised by differential vertical movement and formation of Sedimentary basin
8	PHY261	Which part of the crust has a thickness ranging from 5 - 11 km	Continental	Oceanic	Mohrovicic	Gutenberg
9	PHY261	Oceanic crust is mostly very rich in which of the following types of rocks	Granites an	Basalt and	Granite an	Gabbro and
10	PHY261	which of the following is a characteristics of first layer in an oceanic crustal region of the earth	It is a non consolidated sediment	It has seismic velocity of 2.1 – 5.5 km/s	Strong defc	Characterised by young mountain ranges

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ANS	TMANO
A	TMA3
D	TMA3
A	TMA3
A	TMA3

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A

TMA3

C

TMA3

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C

TMA3

B

TMA3

B

TMA3

A

TMA3

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