

Question # 5:

(B) Preposition

1. Tehmina applied to a bank for a loan.
2. She died of starvation.
3. Look at the left and you will see our destination.
4. We saw a movie in the theatre.
5. I rowed the boat across the lake.
6. You can go after you have done your homework.
7. We all sat around the dinner table.
8. I pushed through the crowd.

(A) Punctuation:

The prisoner looked through the narrow window, and said, "They call this justice, yet I have never been heard." The guard replied softly, "Orders are orders sir; freedom isn't decided here." A journalist outside shouted, the minister claimed, "No one is above the law" But who decides what law means, when truth is behind the bars? The cell fell silent. The prisoner smiled faintly, and whispered, "They can cage a man, but not his conviction."

If a professor of Urdu claims, that he comprehends the writings of Ghalib well, and, can create a spellbinding effect through fruitful discussion on his pieces of art, then he must be showing his educational capabilities. But if he had been asked to utter a ^{verse of} poem like Ghalib, he would be helpless, because comprehension and creation are two separate worlds. Understanding is developed ^{through} intellect while creation comes from experience and revelation. The degree ^{and grace} Ghalib achieves can not be achieved through study and hard work, only rather it is a result of extraordinary intellect, empathy, and divine guidelines. This is reason due to which verses of his poems still leave some kind of impact on people as they used to do in his era.

Question no 3: Passage O/A.

1. Timothy Dexter's rivals advised him to ship coal to Newcastle for two seasons. Firstly, as Newcastle was a city famous for ^{its} endless supply of coal, so shipping coal to Newcastle would

result in significant business loss. Secondly, idea of selling coal to ^{the} place rich in coal would depict him as foolish. In this way, they expected him to lose his reputation and financial stability, all what he had.

1. ~~Dexter went to sell coal to Newcastle, England, that was rich in coal~~

2. Dexter's visit to England, place rich in coal, might portray him as fool but miners' strike turned the tables. When he reached England miners' strike had stopped local production due to which sudden shortage of coal was created. That gap was filled by Dexter as he sold his, was cargo of coal for a massive profit. Hence, an unexpected event was a fortunate one for Dexter.

3. Author implies about the relationship between luck and intelligence. That intelligence is all about getting benefit from favourable circumstances. as his confidence has done many miracles for him despite his strange decisions. It is your luck that sometimes ~~not~~ proves you intelligent as in case of Dexter.

4. Dexter's repeated success in turning mockery into profit challenge conventional ideas of business wisdom

and education that focuses on ^{selling} ~~marketing~~ product where
its demand is present. Likewise, business can only
be done if you have education related to business.

In Dexter's story, both these notions were challenged
as he was less educated yet more successful and
he sold ^{his} products to a place that was famous for
that product, means demands are always created by
circumstances.

5. It can be inferred from Dexter's rivals reaction to
his achievement that concepts of foolishness and
genius are completely man-made. Human beings
consider those genius who follow traditional means
of doing something and those who get success
through other means, that are considered odd for
society, they are labelled as fools because according
to them they do not deserve that success as
they are not aware of nuances of their
profession.

Question NO. 2:
Thesis

Title:

Clean Energy for World: Utopia or a Dystopia

Precis:

Renewable energy has been viewed as a potential force to liberate humanity from energy and environmental crisis but this green revolution is itself problematic, though often used as marketing tool. All clean technologies such as wind turbines and electric vehicles are costly, as they demand rare-earth minerals whose extraction release chemicals and make habitat uninhabitable causing another environmental crisis. All tools have their own repercussions to environment as turbine blade material can not be recycled, likewise, solar panels destroy leaving toxic materials in environment. In this way if clean energy programs are just marketing tools for businessmen rather than a dream life for human.