


GUE Final Quiz

Attempt Score  16 / 25 - Average

Overall Grade (Highest Attempt)  16 / 25 - Average

Question 1

1 / 1 point 


Wonders to behold is a character of 1st wave

Dekhne ke liye ek aashchary, 1st wave ki visheshta hai .

☐ 1) TRUE (Sahi)

✓ ☒ 2) FALSE (Galat)

Question 2

1 / 1 point 


Diagonal triangle suggests exhaustion of Price movement

Vikarn trikon moolay ki chaal ki thakaavat ko darshaata hai.

✓ ☒ 1) TRUE (Sahi)

☐ 2) FALSE (Galat)

Question 3

0 / 1 point 

Runaway Gaps can be seen in 1st Impulse waves

Runaway gaps, 1st impulse wave mei dekhe jaa sakte hain.

✗ ☒ 1) TRUE (Sahi)

➡ ☐ 2) FALSE (Galat)

Question 4**1 / 1 point**

Generally 5th waves are extended in commodity markets

Aam taur par commodities bazaar mei 5th wave vistaarit hoti hai.

- ✓ ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 5**1 / 1 point**

Depth of correction helps to identify the reversal point

Sudhaar ki gaharaai, parivartan bindu ko pehchaanane mei madad karti hai.

- ✓ ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 6**0 / 1 point**

Zig-Zag corrections are part of complex corrections

Zig-Zag tarike ke sudhaar, Jatil sudhaar ka bhaag hai.

- ✗ ☒ 1) TRUE (Sahi)
- ⇒ ☐ 2) FALSE (Galat)

Question 7**1 / 1 point**

4th

Wave and B wave are part of correction of main motive

4th wave aur B wave, mookhy maksad wali wave ke sudhaar ka bhaag hain.

- ✓ ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 8**1 / 1 point**

Expanded Flat and Regular flats are part of complex corrections
Expanded flat aur regular flats, Jatil sudhaar ka bhaag hote hain.

- ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 9**1 / 1 point**

Post Triangle Thrust can be used to find targets
Post triangle thrust ka upyog lakhshay khojne ke liye kiya ja sakta hai.

- ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 10**0 / 1 point**

Length of 1st
and 5th are equal as per Equality guideline if 3rd is Extended
samaanta ke dishanirdeshanusaar yadi 3rd wave vitaarit hoti hai, toh 1st or 5th wave ki lambaai ek samaan hoti hain.

- ☐ 1) TRUE (Sahi)
- ☒ 2) FALSE (Galat)

Question 11**1 / 1 point**

Wave C can be equal to 3.1 time of Wave A
wave C, wave A ke 3.1 guna ke baraabar ho sakakti hai

- ☐ 1) TRUE (Sahi)
- ☒ 2) FALSE (Galat)

Question 12**1 / 1 point**

In Expanded Flat Correction Wave C can be equal to 1.25 times of Wave A
Expanded flat correction mei wave C ,wave A ke 1.25 guna ho sakti hai

- ☐ 1) TRUE (Sahi)
- ✓ ☒ 2) FALSE (Galat)

Question 13**1 / 1 point**

Corrective waves have Dynamic personality
Corrective wave (sudharaatmak leher) gatisheel vyaktitv ki hoti hain.

- ☐ 1) TRUE (Sahi)
- ✓ ☒ 2) FALSE (Galat)

Question 14**0 / 1 point**

Wave concepts never help us to determine the Stop Loss
Wave ki avdhaarna humein stoploss nirdharan mei kabhi madad nahi karti hain.

- ✗ ☒ 1) TRUE (Sahi)
- ⇒ ☐ 2) FALSE (Galat)

Question 15**1 / 1 point**

Reverse Divergences helps to remain in a trend continuation
Reverse divergence chaalit trend mei bane rehane mei madad karti hai.

- ✓ ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 16**1 / 1 point**

Divergence on MACD helps us to find extremes of Wave 3 and 5

MACD par divergence (jhukaav) wave 3 aur wave 5 ke charam jaanane mei madad karta hai.

- ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 17**0 / 1 point**

Wave moving inside the BB is an impulse wave

BB ke andar chalne wali wave ek aavegit wave hai

- ☒ 1) TRUE (Sahi)
- ☐ 2) FALSE (Galat)

Question 18**0 / 1 point**

Elliott theory can be used best with

Elliott theory ka sabse achhchha upyog _____ ke saath kiya ja sakta hai

- ☐ 1) Principles(Siddhaant)
- ☐ 2) Guidelines(Dishanirdesh)
- ☒ 3) Marriage with TA (TA ke saath vivaah)
- ☐ 4) All of the above (uprokt sabhi)
- ☐ 5) None of the above (uprokt koi bhi nahi)

Question 19**1 / 1 point**

Write in a correct sequence (from Bigger to smaller) - 1. Cycle 2. Intermediate 3.Minor 4. Primary
sahi anukram mei likhein (bade se chote ki taraf) -- 1.chakriye 2.madhyavarti 3.laghu 4. praathmik

- ☐ 1) 4-3-2-1
- ☐ 2) 1-2-3-4
- ☒ 3) 1-4-2-3
- ☐ 4) 2-1-3-4

Question 20**0 / 1 point**

Depth of Correction is a ____
sudhaar ki gaharaai ek _____ hai

- ☐ 1) Tool (saadhan)
- ☒ 2) Principle(siddhaant)
- ☐ 3) Guideline(dishanirdesh)
- ☐ 4) Don't know(nahi pata)

Question 21**1 / 1 point**

Marriage between TA and Elliott's uses ____
TA aur Elliott ke milan mei ____ upoyog karte hai.

- ☐ 1) MACD
- ☐ 2) Histogram
- ☐ 3) BB
- ☒ 4) All of the above(uprokt sabhi)

Question 22

0 / 1 point

Trend line BD with BB challenge can be a part of
Trendline ka BB challenge ke saath niche ki taraf tutna ____ ka bhaag ho sakta hai.

- ☐ 1) 1st
Wave
- ☒ 2) 2nd
Wave
- ☐ 3) 3rd
Wave
- ☐ 4) 4th
Wave

Question 23

1 / 1 point

MACD shows RD or toggle on zero line in__
MACD ____ wave mei RD darshaata hai aur zero line ke ird-gird ghumta hai.

- ☐ 1) 3RD
Wave
- ☐ 2) 1st
Wave
- ☒ 3) 4th
Wave
- ☐ 4) None of the above (uprkt koi bhi nahi)

Question 24

0 / 1 point

Refer the chart and select correct option that represents the highlighted area
Chart ko dekhiye aur sahi vikalp ka chayan kariye jo highlight kiye gaye kshetr ko darshaata hai



- ☒ 1) Correction (Sudhaar)
- ☐ 2) Impulse (Aaveg)
- ☐ 3) Motive (uddeshye)
- ☒ 4) none of the above(Uprkt koi bhi nahi)

Question 25

1 / 1 point

Bearish Divergence appears between ____
bearish divergence ____ ke beech dikhai deta hai



- ☐ 1) 5TH
& 1ST WAVE (5th
aur 1st wave)
- ☐ 2) 2ND
& 3RD WAVE (2nd aur 3rd wave)
- ☒ 3) 3RD
& 5TH WAVE (3rd aur 5th
wave)
- ☐ 4) NOT CLEAR TO ME (Mujhe sapasht nahi hai)

Outcomes

Concept1	Need Efforts	On Track	Good	Master
Concept2	Need Efforts	On Track	Good	Master
Concept3	Need Efforts	On Track	Good	Master
Concept4	Need Efforts	On Track	Good	Master
Corrections	Need Efforts	On Track	Good	Master
Degrees	Need Efforts	On Track	Good	Master
EDT	Need Efforts	On Track	Good	Master
General Concepts	Need Efforts	On Track	Good	Master
Guidelines	Need Efforts	On Track	Good	Master
Impulse	Need Efforts	On Track	Good	Master
Main Seminar	Need Efforts	On Track	Good	Master
Marriage	Need Efforts	On Track	Good	Master
Personality	Need Efforts	On Track	Good	Master
Rules	Need Efforts	On Track	Good	Master
Wave Targets	Need Efforts	On Track	Good	Master