

## Regulation section

Choose correct answers

i) The “Q” code for “Shall I send or reply on this frequency with emissions of class.....?” is:

- (a) QRS?            (b) QSU?            **(c) QRE?**            (D) QSV?

ii) The “Q” code for “Will you tell me exact frequency ?” is:

- (a) QRF?            **(b) QRG?**            (c) QST?            (d) QSY?

iii) What is meaning of abbreviation “WX” used by amateurs ?

- (a) Was            **(b) Weather**            (c) Weeping child            (d) Wrong Transmission

iv) What is R-S-T system code for “Strong signal with strongly ripple modulated”?

- (a) R-2,S-3            (b) S-8,T-6            (c) R-4,T-5            **(d) S-8,T-5**

v) “QUM?” is meant for :

- (a) What is my frequency?            **(b) Is the distress traffic over ?**  
(c) Who are you ?            (d) Is my signal interfering you ?

vi) What do you meant by “QSB?” in abbreviation Q-code ?

- (a) What is my frequency ?            (b) What is readability of my signals ?  
(c) Shall I begin my transmission            **(d) Are my signal fading ?**

x) If ‘dit’ and ‘Dah’ in morse code has a length of 1 unit and 3 units correspondingly then What should be the gap between two characters in a message ?

- (a) 1-Unit            **(b) 3-Unit**            (c) 4-Unit            (d) 5-Unit

i) The “Q” code for “Shall I send faster..?” is:

- (a) QRS?            (b) QSU?            **(c) QRQ?**            (D) QSV?

ii) The “Q” code for “Shall I stop sending?” is:

- (a) QRF?            (b) QRY?            **(c) QRT?**            (d) QTC?

iii) What is meaning of abbreviation “Lima lima” used by amateurs?

- (a) Land lord            **(b) Land line(telephone)**  
(c) Long life            (d) Last location

iv) What is R-S-T system code for a “perfectly readable, smooth ripple but strong signal?”

- (a) R-2, S-3, T-8                      (b) R-5, S-8, T-6                      (c) R-4, T-5, S-8                      **(d) R-5, S-8, T-7**

v) “QRP?” is meant for:

- (a) Shall I increase power?                      **(b) Shall I decrease power?**  
(c) Decrease your power                      (d) Increase your power

vi) What do you mean by “QSB?” in abbreviation Q-code?

- (a) Your signals are fading  
(b) What is the readability of my signals?  
(c) Shall I begin my transmission?

**(d) Are my signals fading?**

viii) UTC time corresponding to 1030 IST is

- (a) 1030 Hrs                      (b) 1330 hrs                      **(c) 0500 hrs**                      (d) 1600 hrs

i) The “Q” code for “Shall I inform-that you are calling him on Kes/mes?” is :

- (a) QSW ?                      (b) QRI?                      **(c) QRW?**                      (d) QTR?

ii) The “Q” code for “Does my frequency vary?” is:

- (a) QRV?                      (b) QRH?                      **(c) QRF?**                      (d) QTR?

iii) What is meaning of abbreviation “DX” used by amateurs?

- (a) Department                      (b) Dir & Dash  
(c) Dear                      **(d) Distance Station**

iv) What is R-S-T system code for a “Unreadable Very weak signals having very rough and broad AC”?

- (a) R-2, S-2, T-1                      (b) R-1, S-1, T-2  
**(c) R-1, S-2, T-1**                      (d) R-2, S-1, T-3

v) “QSP?” is meant for :

- (a) What is your position?                      **(b) Will you relay to.....?**  
(c) Shall I Decrease power?                      (d) Who is calling me?

vi) What do you mean by "QRQ?" in abbreviation Q-code?

(a) Will you send on.....KHz?

(b) What is the readability of my signals?

**(c) Shall I Send faster?** (d) Shall I send more slowly?

vii) The Distress frequency allocated in radio telephony is :

**(a) 500-KHz** (b) 2812-KHz (c) 2182-MHz (d) 2182-KHz

viii) During the course of their transmission amateur station shall send their call

sign:

(a) Every one hour

(b) For initial contact only

(c) Only on demand

**(d) At the beginning and at the end of each period of transmission**

ix) The Restricted Amateur station license empower to use the emissions of transmission:

(a) A2A **(b) F3E** (c) F3C (d) None

x) If dit and Dah in morse code has a length of 1 unit and 3 units respectively then what should be the gap between a Dit and Dah in a message?

**(a) 1-Unit** (b) 3-Unit (c) 2-Unit (d) 1.5-Unit

i) The "Q" code for "Are you ready?" is :

a) QRR? b) QRF? c) QRE? **d) QRV?**

ii) The "Q" code for "shall I change to transmission on another frequency?" is:

a) QRF? **b) QSY?** c) QRT? d) QTC?

iii) What is meaning of abbreviation "WX" used by amateurs ?

a) Wax **b) Weather**

c) Weeping Child d) Wrong Transmission

iv) What is R-S-T system code for a "Moderate Strong signal with readable without difficulty"?

a) R-2, S-3 **b) S-7, R-4** c) R-4, S-5 d) S-8, R-5

v) "QRZ..." is meant for :

a) Who is calling me?

b) When will you call me again?

**c) You are being called by....**

d) I am ready

vi) What do you mean by "QSB?" in abbreviation Q-code?

a) Your signals are fading b) What is the readability of my signals?

c) Shall I begin my transmission? **d) Are my signals fading?**

viii) UTC time corresponding to 1330 IST is

a) 1050 Hrs

b) 1200 Hrs

**c) 0800 Hrs**

d) 0500 Hrs

ix) Frequency band (in MHz) allotted on VHF range to Restricted Grade is :

a) 7000 to 7100

b) 14000 to 14350

**c) 144 to 146**

d) None

x) If 'dit' and 'Dah' in morse code has a length of 1 unit and 3 unit then What should be the gap between two words in a message?

a) 1-Unit

b) 3- Unit

c) 4- Unit

**d) 5- Unit**