MULTI SKILL FOUNDATION COURSE (MSFC)
National Skills Qualification Framework (NSQF)

Level – 1
[ Hindi and English Medium ]
(Only for Fresh/School Candidates)

Time allowed: 2½ hours ] [ Maximum Marks: 60

1. Please make sure that the printed pages in this question paper are 4 in number and it contains 35 questions.

2. The Code No. on the top of the question paper should be written by the candidate on the front page of the answer-book.

3. Before beginning to answer a question, its Serial Number must be written.


5. Except answer-book, no extra sheet will be given. Write to the point and do not strike the written answer.

6. Candidates must write their Roll Number on the question paper.

7. Before answering the question, ensure that you have been supplied the correct and complete question paper, no claim in this regard, will be entertained after examination.
Attempt any two questions from Question Numbers 1 to 3. Rest are compulsory.

1. Write note on organic and bacterial fertilizers.
2. Explain various types of Pliers.
3. Explain features of – 2 way switch, double pole switch and single pole switch.
4. Write note on medical and industrial waste.
5. What are the purposes of cooking?
6. What are the advantages of using farm equipment?
7. Explain different types of farming.
8. What is the importance of soil?
9. What is vermi compost?
10. What is the need of cleaning utensils?
11. What is solar cooking?
12. पैकिंग के लाभ क्या हैं?
   What are the advantages of packing?

13. पाँचिंग क्या है?
   What is parching?

14. हैक्सा के गुण बताए।
   Give features of Hacksaw.

15. मेजरिंग टेप के गुण बताए।
   Give features of measuring tape.

(वस्तुनिष्ठ प्रश्न)
(Objective Type Questions)

16. चिल्ला हाई कार्बन ............ से बना होता है।
   Chisel is made up of high carbon ............

17. मापन में MKS यूनिट ............ दर्शाता है।
   In measuring, MKS unit represent ............

18. एक घनमीटर निर्माण कार्य के लिए मिट्टी की ............ ईंटें लगती हैं।
   1m³ of construction work requires ............ bricks of clay.

19. RCC का पूर्ण रूप ............ है।
   Full form of RCC is ............

20. दीवार बनाने के लिए प्रयुक्त होने वाली खड़ी ईंटें ............ कहलाती हैं।
   Stacked brick used for making wall is called ............

21. प्लास्टिक बिजली का ............ चालक है।
   Plastic is a ............ conductor of electricity.

22. PVC का पूर्ण रूप ............ है।
   Full form of PVC is ............

23. एक ट्रिवन नांब स्विच में ............ टर्मिनल होते हैं।
   A twin knob switch has ............ terminals.
24. In a watch ........... battery is used.
25. Full form of LED is ........... .
26. Halogen bulb is also known as ........... light.
27. Saffron is obtained from ........... flower.
28. The interlinking component of fruit fibers is ........... .
29. ........... colour is used for packing vegetarian substances.
30. ........... type of tools are used for farming.
31. The pH value of 7 shows ........... type of soil.
32. Animals usually have to give ........... grams of TDN per kg of weight.
33. The soil is also called ........... .
34. The chemical formula of Urea is ........... .
35. Turmeric is used as an ........... .