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SHEET NO : 64/J02/B3

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Programmer/Asstt. Programmer
Name.....
Signature.....

Figure 1: Construction of a 3D Model of a Human Head

The figure illustrates the construction of a 3D model of a human head using colored paper and wire. The model is divided into 12 regions, each labeled with a number and a color. The regions are defined by the following coordinates (X, Y) where X is the horizontal axis and Y is the vertical axis:

- Region 1: X=1, Y=1 to X=2, Y=2 (Red)
- Region 2: X=2, Y=1 to X=3, Y=2 (Orange)
- Region 3: X=3, Y=1 to X=4, Y=2 (Yellow)
- Region 4: X=4, Y=1 to X=5, Y=2 (Green)
- Region 5: X=5, Y=1 to X=6, Y=2 (Blue)
- Region 6: X=6, Y=1 to X=7, Y=2 (Purple)
- Region 7: X=7, Y=1 to X=8, Y=2 (Brown)
- Region 8: X=8, Y=1 to X=9, Y=2 (Pink)
- Region 9: X=9, Y=1 to X=10, Y=2 (Grey)
- Region 10: X=10, Y=1 to X=11, Y=2 (White)
- Region 11: X=11, Y=1 to X=12, Y=2 (Black)
- Region 12: X=12, Y=1 to X=13, Y=2 (Dark Blue)

The 12 diagrams (I through XII) show the construction of the 3D model using colored paper and wire. The diagrams are arranged in a 3x4 grid, showing the construction of a 3D model of a human head using colored paper and wire. The diagrams are labeled with Roman numerals I through XII.

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कार्यपालन अभियंता, लोक निर्माण विभाग राष्ट्रीय राजमार्ग,
संभाग बिलासपुर (छ.ग.)

मराठी एवं बिलासपुर जनमण्डल अंतर्गत पत्र संपादन अधिकारियों के अंतर्गत सी. के. गैर बापिकी उपायग हेतु Chief Engineer PWD NH Raipur, Chhattisgarh द्वारा Rehabilitation & Upgrading to 2/4 Lining with paved shoulder Under Corridor Scheme on EPC Basis of Keonchi to Ratapur Section on NH-45 in the State of Chhattisgarh.

Now :: details provided by test scientists.

STOCK MAP OF BILASPUR DIVISION
BILASPUR DIVISION, BILASPUR (C.G.)

Prepared by

DRAUGHTSMAN

परिक्षेत्र अधिकारी

Data Source(s) :

1. Forest Boundaries are based on Stock Map (Scale 1 : 15,000)
2. Natural Features are based on Digital SOI Data (Scale 1 : 50,000)

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