3014/1
ART AND CRAFT PAPER 1
MOCK EXAMINATION 2018
MARKING SCHEME.

## ART SECTION

1
a) Pinch technique/ method/ pinch
b) Logo
(1mk)
c) Pre-schematic/ Descriptive symbolism/ symbolic stage. (1mk)
d) Marionette/ string puppet. (1mk)
e) Batic
f) $A$
2. Relevant/ appropriate title

Suitable lettering style.
(2mk)
Uniformity of strokes.
(1mk)
Neatness/ finishing.
(1mk) Total 5 mks

## SECTION B

4.a) Seeds, bamboo, reeds, bone, Quils etc.
$1 / 2$ mark for each correct answer=2mks
b.) By the end of the lesson, the learners should be able to:
i) Define necklace.
ii) Identify materials and tools used in making necklace.
iii) Make single threaded necklace.

Any 3 correct answer each @ $1 \mathrm{mk}=3 \mathrm{mks}$. Failure to state stem 1 mk )

C
i) By alteration. Alternating shapes, colour, size.
ii) By progression - large to small beads.

2 correct answers each $1 \mathrm{mk}=2 \mathrm{mks}$
d.
i) Materials used should be comfortable on the body.
ii) It should be light to wear.
iii) Durability of material.

Any 3 correct responses each @ $1 \mathrm{mk}=3 \mathrm{mks}$ ) Total marks 10 mks )

## SECTION C

6. Balance Art - State of equilibrium between elements in a composition.

Music -Balance of voices in a choir.

- Equal number of bars on a phrase especially in western music.

Texture Art - Surface quality of an object.
Music - Feel of music brought about by the layers of music.
Colour - music - Number of voices in music.
Single voice/soloist/ instruments - light colour many voices dark colour

- Light energy that has wavelength.

Painting - Art of using colour to create form/ express ideas/ emotions etc.

Music - bringing out the meaning of words in singing.
Tone - Art - Degree of light / darkness on a surface.
Music - sound in music.
Any corrected response for Art \& Music Each @1mk= 10mks
7. Procedure of producing a three colour tie-and-dye fabric.
i) Wash the fabric to remove startch and other impunities.
ii) Decide the technique of dying.
iii) Plan the design on a paper incorporated $3^{\text {rd }}$ colour. Tie the areas to retain the original clour.
iv) Prepare the first dye bath according to manufacturer's instructions.
v) Inverse the fabric in the first colour dye. Stir gently for the recommended length of time.
vi) Remove the fabric from the dye and rinse thoroughly in running water to remove excess dye.
vii) Untie the areas you want to dye in the second clour. i.e the areas with the original colour.
viii) Retie the same of the areas with the first colour where you want to retain the first colour.
ix) Prepare the second colour dye and repeat the process of dying/rinsing.
x) Untie the fabric, dry and iron it.
(10 correct ordered steps each @ $1 \mathrm{mk}=10 \mathrm{mks}$ )

