**Grade 7 Practical Arts 2015**

**Marking Guide**

**Section A Question 1 multiple choice questions [1- 10]**

Write **true** or **false**

1. True
2. True
3. True
4. False
5. False
6. True
7. True
8. True
9. False
10. True

**Question 2**

Circle the letter of the correct answer.

1. B
2. A
3. D
4. C
5. B
6. A
7. C
8. D
9. A
10. C

**Section B**

 Question 3

Match the following items with their functions

|  |  |
| --- | --- |
| **Item** | **function** |
| Smooth plane  | Has an attractive appearance  |
| Cash book | Good conductor of heat |
| Wood | Smoothing wood |
| Aluminium | Record all cash transactions in a business |
| Retailors | Buy goods from wholesalers and sell them to consumers. |

**Question 4**

Fill in the blank spaces using the following words:

1. actors
2. Entrepreneur’s
3. Virus
4. dance
5. structures

**Section C**

1. Entrepreneur’s use different ways to communicate

Name three ways of communicating in a business.

1. fax
2. visuals
3. email
4. List three properties of business meetings.
5. Agenda
6. Chairperson
7. Minutes
8. Secretary
9. Forum

**Question 2**

1. Weaving is moving strips of materials under and over one another.
2. …

|  |  |
| --- | --- |
| **Item** | **product** |
| 1. Grass
 | Mat, broom, hats, baskets  |
| 1. Plastic
 | Mats, hats, baskets |
| 1. Fibre/yarn/fabric
 | Mats, scarves, luvadla |

1. Wicker work

Hexagonal

Plain checked

Twilled

1. Used for decoration purposese

Used to accompany dance and to spice ceremonies (ululating)

Presented as a gift (umhlambiso)

Used during funerals

**Section D**

Draw the five stage settings. Label them. State what each stage is mostly used for.

1. Complete the table by filling in the blanks

|  |  |
| --- | --- |
| **Type of musical instrument** | **Examples of musical instrument** |
| 1. Percussion
 | **Drum** |
| 1. Wind
 | **Flute, trumpet, horn,** |
| 1. **String**
 | Guitar |
| 1. **keyboard**
 | piano |

1. **emafahlawane, horn, makhoyane, shakers**

**Section E**



Marks allocation

Date = 2

Details = 2

Cash in = 2

Cash out = 2

Net cash in/ profit = 2