

Model Paper for BDS 2nd Professional Annual Examination 2009
Objectively Structured Performance Evaluation (OSPE)

Q.1 FOR ORGANIZER

Unobserved Station No.1

Paper

Pen

Stool

FOR Candidate

Unobserved Station No.1

Marks :03

Time Allowed: 03 Min.

Task.

Write a Prescription for Gum Abscess.

For Examiner:

Unobserved Station No.1

Marks : 03

Time Allowed: 03 min

KEY:

Name

Age

Sex

Dated

(1 Mark)

Rx.

Sig / Tab. Augmentin 625 mg.

1 Tab TDS

OR

Sig / Tab Erythrocin 500 mg.

1 Tab BID

(1 Mark)

Sig / Mouth Wash KMnO₄ 1: 2000

Doctor's Name

B.D.S.

Regd No.

Address.

(1 Mark)

Q.2 FOR ORGANIZER**Unobserved Station No.2**

Paper

Pen

Stool

FOR Candidate**Unobserved Station No.2**

Marks :03

Time Allowed: 03 Min.

Task.

Give the calculation to prepare and dispense 50ml of 1% KMnO_4 solution.

For Examiner:**Unobserved Station No.2**

Marks : 03

Time Allowed: 03 min

KEY:

1 gram of KMnO_4 in 100ml of water is equal to 1% KMnO_4 solution.

(1 Mark)

100ml of distilled water contains KMnO_4 = 1gram (1 Mark)

50ml of distilled water contains KMnO_4 = $1/100 \times 50 = 0.5$ gram (1 Mark)

Q.3 FOR ORGANIZER**Unobserved Station No.3**

Paper
Pen
Stool
Spatula
Pestle & Mortar
Ointment Slab
Beaker
Cylinder
Paper folder

FOR Candidate**Unobserved Station No.3**

Marks :03
Time Allowed: 03 Min.

Task.

Identify any two of the given apparatus

For Examiner:**Unobserved Station No.3**

Marks : 03
Time Allowed: 03 min

KEY:

Amongst the given apparatus the candidate will identify two and each will carry 1.5 Marks.

Q.4 FOR ORGANIZER**Observed Station No.4**

Paper
Pen
Stool
Beaker
Cylinder
Measuring Flask
Distilled Water

FOR Candidate**Observed Station No.4**

Marks :03
Time Allowed: 03 Min.

Task.

Measure 120 ml of given distilled water.

For Examiner:**Observed Station No.4**

Marks : 03
Time Allowed: 03 min

KEY:

The candidate will measure 120ml of distilled water with the correct apparatus (3 Marks).

Q.5 FOR ORGANIZER**Observed Station No.5**

Paper
Pen
Stool
Balance
Aspirin Powder
Weights
Small Paper of Pan size

FOR Candidate**Observed Station No.5**

Marks :03
Time Allowed: 03 Min.

Task.

Weigh 120mg of the given sample.

For Examiner:**Observed Station No.5**

Marks : 03
Time Allowed: 03 min

KEY:

The candidate will see the Zero error of the balance. (1 Mark)

The candidate will put a pan sized paper in the pan and the candidate will weigh 120mg of the given sample (2 Marks).