

2833

7. Translate any **five** of the following into Marathi :
5×1=5

- | | |
|---------------|-------------|
| (i) Mother | (ii) Girl |
| (iii) Service | (iv) Milk |
| (v) Tiger | (vi) Name |
| (vii) Teacher | (viii) Tree |
| (ix) Student | (x) Nose |

8. Write the opposite gender for any **five** of the following :
5×1=5

- | | |
|------------|---------------|
| (i) मुलगा | (ii) बाप |
| (iii) घोडा | (iv) हंस |
| (v) वधू | (vi) दास |
| (vii) बैल | (viii) स्त्री |
| (ix) बालक | (x) मांजर |

9. Identify the Number (वचन) for any **five** of the following :
5×1=5

- | | |
|--------------|--------------|
| (i) घरे | (ii) रस्ता |
| (iii) गाड्या | (iv) ब्रहिणी |
| (v) फळे | (vi) फुले |
| (vii) सून | (viii) नदी |
| (ix) पाखरे | (x) तारखा |

[This question paper contains 4 printed pages]

Your Roll No. :

Sl. No. of Q. Paper : 2833 I

Unique Paper Code : 2081001029

Name of the Paper : Basic Marathi

Name of the Course : AEC

Semester : I

Time : 2 Hours Maximum Marks : 60

Instructions for Candidates :

परीक्षार्थियों के लिए निर्देश :

(a) Write your Roll No. on the top immediately on receipt of this question paper.

इस प्रश्न-पत्र के प्राप्त होने पर तुरंत शीर्ष पर अपना रोल नंबर लिखें।

(b) Attempt **all** questions..

सभी प्रश्नों के उत्तर दीजिये।

1. Write short notes in English/Hindi on any **two** of the following : 2×5=10

(i) Marathi Language and Marathi Speakers.

(ii) Vowels (स्वर) in Marathi

- (iii) Number (वचन) in Marathi
(iv) Gender (लिंग) in Marathi

2. Write the equivalent Marathi phonetic symbols for any **ten** of the following : $10 \times 1 = 10$

- | | | |
|----------|----------|---------|
| (i) l | (ii) u | (iii) e |
| (iv) t | (v) b | (vi) d |
| (vii) a | (viii) z | (ix) k |
| (x) y | (xi) m | (xii) p |
| (xiii) f | (xiv) g | (xv) n |

3. Write in Marathi Scripts for any **ten** of the following : $10 \times 1 = 10$

- | | | |
|---------------|------------|---------------|
| (i) Gaane | (ii) Vadil | (iii) Pani |
| (iv) Vikas | (v) Haat | (vi) Gareeb |
| (vii) Patta | (viii) Pay | (ix) Shetkari |
| (x) Ghar | (xi) Maati | (xii) Bai |
| (xiii) Shahar | (xiv) Vat | (xv) Aaee |
| (xvi) Mulga | | |

4. Write the numeral in the Marathi script for any **five** of the following : $5 \times 1 = 5$

- | | | |
|--------|--------|---------|
| (a) 12 | (b) 7 | (c) 1 |
| (d) 17 | (e) 32 | (f) 100 |
| (g) 29 | (h) 8 | (i) 70 |
| (j) 41 | | |

5. Joining (sandhi) for any **five** of the given below : $5 \times 1 = 5$

- (i) ग् + अ + व् + अ + त् + अ =
(ii) प् + आ + ण् + ई =
(iii) आ + प् + अ + ण् + अ =
(iv) व् + इ + व् + आ + ल् + ई =
(v) प् + आ + ऊ + स् + अ =
(vi) स् + ऊ + र् + य् + अ =
(vii) क् + अ + व् + इ + त् + आ =
(viii) ड् + ओ + ल् + ए =
(ix) र् + आ + ह् + अ + ण् + ए =
(x) स् + अं + स् + क् + आ + र् + अ =

6. Translate any **five** of the following into English : $5 \times 1 = 5$

- | | | |
|-------------|---------------|--------------|
| (i) गाव | (ii) ज्ञान | (iii) बहिष्ण |
| (iv) चांगला | (v) नदी | (vi) रस्ता |
| (vii) पिवळा | (viii) अभ्यास | (ix) शाळा |
| (x) आंबा | | |