



PUBLIC SCHOOL MIRPURKHAS SINDH

ENTERANCE TEST (SAMPLE PAPER) ENGLISH

Q. No. 1. Write a short note on any one of the following: **05**
a) Myself b) Our School c) Policeman

Q. No. 2. Write an application to your class teacher for one day leave.
05

OR

Write a letter to your friend for visiting your village

Q. No. 3. Do as directed: **10**

- i. Tooth (Write the plural)
- ii. Small (Write the opposite)
- iii. Pretty (Write comparative degree)
- iv. Beautiful (Write superlative degree)
- v. Women (Write the gender)
- vi. She does her home work. (change into negative)
- vii. She did her job well. (change into interrogative)
- viii. Ali makes a toy. (Change the underlined word into pronoun)
- ix. Speak in grammar is ----- (a verb, a noun, a pronoun)
- x. Father (write feminine of it)

Q. No. 4 Read the text below and fill in the blanks: **05**

Allah Wasayo is a hardworking farmer. His house is near the fields. He wakes up early in the morning and first goes to the mosque to offer prayers. The mosque is in front of his house. After the prayers he goes to the fields. While walking towards the field, he sees the sun rising in the east. At the corner of the path he turns right and meets his friend, Bachal. They walk straight ahead and reach the fields. They work hard in the fields the whole day. In the evening they walk towards their home. Allah Wasayo thanks Allah, the almighty, for a safe and peaceful day.

- i. Allah Wasayo's house is -----the field.
- ii. The mosque is in ----- of the house.
- iii. While walking ----- the field he sees the sun.
- iv. He meets Bachal ----- the corner of the path.
- v. Both of them work Hard ----- the fields all day

SINDHI

(1) ھنن لفظن کي ڄمڻ ۾ ڪم آڻيو-
مستقبل - حڪمت- ڪهل - اتساه- اچرج

(2) ھنن لفظن جا واحد / جمع لکو
ڄمار- درگاه- محبت- سڌارو- پلو

(3) ليڪ ڏنل لفظ ڳرامر ۾ ڇا آهن

واه واھ انب منو آھي
ڏاھب به ھڪ ذات آھي
مار! ڪيڏو نه اوچو جبل آھي
اڙي پاء! ھيڏانهن اچ
اڪير خط لکيو.

(4) اوهان پنهنجي ڳوٺ / علائقي کي سڌارڻ لاءِ ڪهڙيون ڪوششون ڪندا؟

MATHEMATICS

Q.NO.1 Simplify : $\frac{4}{3} + \frac{3}{2} - \frac{1}{8}$ سادي صورت ۾ آڻيو

Q.No. 2 A man sold $\frac{2}{3}$ Vegetables in a market, $\frac{1}{6}$ got spoiled what fraction of vegetables left with him now ? show steps

هڪ ماڻهو $\frac{2}{3}$ ڀاڄيون بازار ۾ وڪرو ڪيون جنهن مان $\frac{1}{6}$ ڀاڄيون خراب ٿي ويون اڻڀور ۾ ٻڌايو ته هن وٽ باقي ڪيتريون ڀاڄيون بچيون؟

Q.No. 3 Define: بيان ڪريو-

- a. Acute angle b. Quadrilateral جو ڪنڊو، سوڙهي ڪنڊ
c Triangle ٽڪنڊو

Q.No. 4 True / False

i. The Simplification of $\frac{12}{4}$ is $\frac{1}{3}$ $\frac{12}{4}$ جي سادي صورت $\frac{1}{3}$ آهي

ii. $\frac{3}{4} - \frac{1}{2} = \frac{1}{4}$

iii. The angle which is less than 90 is called acute angle

اها ڪنڊ جيڪا 90 کان گهٽ هجي ان کي سوڙهي ڪنڊ چوندا آهن

iv. The distance from the centre of circle to the boundary of the circle is called radius دائري جي وچ کان دائري جي بانوڊري واري مفاصلي کي نيم قطر چئبو آهي

v. 3000m = _____ km.

Q. No. 5 Tick the right answer

i. $(2 \times 2) - (2 \div 2) = \text{-----}$

- a. 1 b. 2 c. 3 d. 4

ii. In following figure if one angle is 115° then other angle will be-----

جيڪڏهن هيٺ ڏنل شڪل مان هڪ ڪنڊ 115° جي آهي ته ٻيو ڪنڊ بهي سڀلڻت ڪنڊ برابر آهي- 115° ؟

- A C B
a. 70 b. 65 c. 60 d. 120

iii. GCD of 2, 4, 10 is ----- جو وڏو عام پورو ونڊينڙ آهي 2، 4، 10

- a.. 2 b. 4 c. 10 d. 6

iv. Decimal fraction of $\frac{7}{5}$ is ----- جو ڏهائي اڻڀور ٿيندو

- a.. 0.4 b. 1.4 c. 1.04 d. 1.25

v. The value of unknown x in the 1:3::x:3 is ----- ڏنل تناسب ۾ x جو مله لھو

- a.. 3 b. 2 c. 1 d. 6