سنڌ مدرسہ بورڊ ايجوڪيشنل انڊومينٽ فنڊ
اسڪالرشپ پروگرام 2024

سنڌ مدرسہ بورڊ ايجوڪيشنل انڊومينٽ جي پنج سالہ اسڪالرشپ پروگرام تحت سنڌ جي ڀراڱين ۽ شهري علائقن جي اسڪولن ۾ زير تعليم هوشيار شاگردن ۽ شاگرد ياڻين لاءِ معياري ۽ جديد تعليم جي فراهمي جو منصوبو

MAIN FEATURES

Expansive 200 Acres Campus	Focus on Life Skills Development (Poultry, Dairy, Agricultural Programs)	Airy & Spacious Classrooms
Qualified & Experienced Teaching Faculty	Computer & Science Labs, Art & Crafts Society & Central Library	Facility of Transport for Students
Stand by Generator Day Night Solar Facility & Modern Security Arrangement	Integration of Practical Skills through Vocational Programs	Educational Trips for a Broader learning Experience
Sports, Gymnastics & Master Drills	Accommodation and Mess Facility for Boys	Well-furnished hostels, Gymnasium, Auditorium, Clinic & Playgrounds

اسڪالرشپ پروگرام جا اهم نقطا:

1. هيءَ اسڪالرشپ اهڙن شاگردن ۽ شاگرد ياڻين کي ڏني ويندي جيڪي هن وقت سنڌ جي ڪنهن اسڪول مان ستون ڪلاس پاس يا امتحان ڏئي چڪا هجن ۽ عمر 12 مئي 2024 تائين 14 سال هجي.

2. اسڪالرشپ ايٽين ڪلاس کان ويٺي ٻارهين ڪلاس (انٽرميڊيٽ) تائين تعليم جي حصول لاءِ ڏني ويندي.

3. اسڪالرشپ جون ڪيٽيگريز هونديون.

   i. اسڪول ۽ هاسٽل في، يونيفارم ۽ ڪورس جي ڪتابن جي فراهمي ۽ طعام سميت هاسٽل جي رهائش جو سڄو خرچ (30 شاگرد لاءِ)

   ii. اسڪول ٽيوشن في، ڪورس جا ڪتاب يونيفارم جو خرچ ۽ فري ٽرانسپورٽ (30 نشتون صرف شاگرد ياڻين لاءِ جيڪي ٽرانسپورٽ ۾ ڪراچي وڃي سگهن.

   iii. اسڪالرشپ چرو 10 سيڪڙو وراند ۽ ۽ پهن غير نصابي سرگرمين ۾ اعليٰ صلاحيتون رکندڙ شاگردن لاءِ مختص اهي (پوري سنڌ مان)

   iv. اسڪالرشپ لاءِ چونڊ مڪمل طور تي خواهش ۽ هوشيار جي بنياد تي هوندي.

4. درخواست فارم ۽ ماڊل پيپر قائداعظم پبلڪ اسڪول جي ويب سائيٽ www.qaps.edu.pk يا ايس ايم بي قائداعظم پبلڪ اسڪول جي فيس بڪ پيج تان ونٽي سگهجي ٿو، درخواست ڪنهن به ڪورير سروس ذريعي هيٺ ڏنل ائڊريس تي موڪلي سگهجي ٿي.

Sindh Madressah Board Office, Awan - e - Tijaarat, Road Karachi, Email: smb.khi.pk@ gmail.com

5. درخواست سان گڏ 6 عدد تازا فوٽو، ستون ڪلاس پاس ڪرڻ جو اسڪول سرٽيفڪيٽ، عمر جي تصديق لاءِ ب فارم، ڊوميسائيل سرٽيفڪيٽ ۽ سالانہ آمدني جا تصديق ٿيل تفصيل لازمي طور لڳائڻا جو اسڪول سرٽيفڪيٽ يا تصديق صوبي گذار درخواست صوبي گذار درخواست جو ڊوميسائل رکندڙ هجي.

6. سمورن درخواست گذارن جي انٽري ٽيسٽ لازمي هوندي جيڪا ايس ايم بي قائداعظم پبلڪ اسڪول، نثار حسن علي آفندي ايجوڪيشنل ڪيمپس ايجوڪيشن سٽي، لنڪ روڊ درسائو ملير ۾ منعقد ڪئي ويندي. درخواست شاگردن ۽ شاگرد ياڻين جي وڌيڪ هجڻ جي صورت ۾ جي صورت ۾ انٽري ٽيسٽ ٻيزنل هيڊ ڪوارٽرن ۾ اڳواٽ اعلان ٿيل هنڌن تي منعقد ڪئي ويندي. انٽري ٽيسٽ جا سوال سنڌ ٽيڪسٽ بڪ بورڊ جي ڪتابن ۽ ماڊل پيپر مان ورتا ويندا.

7. مضمون ۾ انگلش 20 سيڪڙو، اردو سنڌي 20 سيڪڙو، ميٿس 30 سيڪڙو، ۽ جنرل سائنس جون 30 سيڪڙو ۽ مارڪون هونديون.

درخواست جمع ڪرائڻ جي آخري تاريخ آهي 30 اپريل 2024

اهل درخواست گذار شاگردن ۽ شاگرد ياڻين کان 12 مئي 2024 تي انٽري ٽيسٽ ورتي ويندي.

وڌيڪ معلومات لاءِ:

📞 021-3422378/36013796

📍 SMB QUAID-E-AZAM PUBLIC SCHOOL & COLLEGE

SMB Educational Endowment Fund Scholarship Program 2024-25 Entrance Test for Class VIII (Model Paper)

Date: _____   Time Allowed: 02 Hours

Name of Candidate (Block Letter)   : _____

Father's Name (Block Letter)   : _____

Home Address   : _____

                                         _____

Contact #   : _____

Name of Previous School   : _____

                                         Distt. : _____ City : _____

(For office use only)

OBSERVATION:

Marks Obtained: English   : _____ **/ 20**   Initial: _____

                        Science   : _____ **/ 30**   Initial: _____

                        Mathematics   : _____ **/ 30**   Initial: _____

                        Sindhi/Urdu   : _____ **/ 20**   Initial: _____

                        Total Marks Obtained _____ out of **100**

RECOMMENDATION: YES   /   NO   Initial: _____

REMARKS: _____

                 _____

                 _____

                                                 _____
                                                 PRINCIPAL

ENGLISH

Note: *Attempt all questions from this section.*   **Max. Marks: 100**

Q.1 Write an essay of about 100 words on any one of the following topics: **20**

a. Pollution	h. Reading as a habit
b. My aim in life	i. My beloved province - Sindh
c. Independence Day	j. Health is wealth
d. A memorable day of my life	k. Importance of a good friend in life
e. My favorite personality in history	l. My favorite hobby
f. The city I live in	m. The month of giving – Ramzan
g. The joy of giving	n. My favorite season

Write an application to your Principal requesting him/her to grant you full fee concession.   **20**

Q.2   **OR**

Write a letter to your friend inviting him/her to your village for Summer Vacation.

Q.3 Read the following passage carefully and answer the questions given below: **20**

School education plays a crucial role in shaping a student's future. It provides a foundation for learning, develops essential skills, and helps students discover their interests and talents. In school, students not only gain knowledge in subjects like mathematics, science, and literature but also learn important life skills such as teamwork, time management, and problem-solving. Moreover, school is a place where students build friendships, develop social skills, and experience personal growth. Overall, a well-rounded school education prepares students for the challenges and opportunities they will face in their lives.

    i.   Why is school education important for students?
    ii.   Apart from academic subjects, what other skills do students learn in school?
    iii.   Write the synonym of 'develop'.
    iv.   Write the antonym of 'gain'.
    v.   Select a suitable title for the above passage.

Q. 4 (a) Circle the correct answer for the following from the given options: **10**

i.   Add a suitable article as required in the sentence:
        ___ boiled egg is suitable for morning breakfast.

a.   A   b.   An   c.   The   d.   X

ii.   The superlative degree of 'good' is:

a.   Gooder   b.   Goodest   c.   Better   d.   Best

iii.   Select the correct form of verb for the following sentence:
        The teacher is _____ me in completing my task.

 a.   helps   b.   helping   c. have helped   d.   helped

iv.   Select the correct preposition for the sentence:
        He put the book _____ the table.

a.   in   b.   at   c.   above   d.   by

v.   The feminine of "fox" is:

a.   Foxen   b.   Vixen   c.   Fire   d.   fix

Q. 4 (b) Give the second and third form of the following verbs.   **10**

    i.   Rise   ii.   Break   iii.   Burst   iv.   Demolish   v.   Achieve

Q. 5 Translate the following into English: 20

<div dir="rtl">

I. اسلام امن کی تعلیم دیتا ہے۔

II. اپنے ماحول کو صاف ستھرا رکھیں۔

III. آج صبح سے بارش ہو رہی ہے۔

IV. ہمیں اپنے بڑوں کی عزت کرنی چاہیئے۔

V. سورج مشرق سے طلوع ہوکر مغرب میں غروب ہوتا ہے۔

</div>

SCIENCE

Note: *Attempt all questions from this section.* **Max. Marks: 100**

Q.1 Circle the correct answer for the followings from the given options. **20**

i.   Which is secreted by the liver and is stored in the gallbladder?

a.   Saliva   b.   Bile   c.   Gastric Juice   d.   Pancreatic Juice

ii.   Which structure prevents the food from entering the larynx during the swallowing process?

a.   Pharynx   b.   Epiglottis   c.   Esophagus   d.   Tongue

iii.   Zygotes are formed after the fusion of different:

a.   embryos   b.   gametes   c.   silia   d. all the body cells

iv.   Organisms which eat plants are called:

a. Prey   b. Omnivores   c. carnivores   d. herbivores

v.   Process by which living organisms increase their numbers is called:

a.   Respiration   b.   reproduction   c.   digestion   d.   circulation

vi. The entire mass of an atom is concentrated in the center of an atom called:

a.   nucleus   b. orbit   c. neutron   d. zygote

vii. Which of the following gas is produced when fuel is burned?

a.   Oxygen   b.   carbon dioxide   c.   methane   d.   nitrogen

viii. Decibels is the measurement of:

a. pitch   b.   amplitude   c.   wavelength   d.   clarity

ix. Splitting of lights into its component colors is called:

a.   radiation   b.   rainbow   c.   refraction   d.   reflection

x. Which one of the following stars are hottest in temperature?

a.   Red   b.   Orange   c.   Pink   d.   Blue

Q.2 Match the statement of Column A with Column B: **10**

Column A	Column B
1. blood pressure also cause:	a. xylem
2. absorb waters from the soil	b. aorta
3. occurs due to blockage in arteries	c. root hairs
4. supplies blood to all parts of the body	d. hypertension
5. transport water in the plants	e. heart attack

Q.3 Differentiate between any two of the followings: **20**

i.   Oxygenated and Deoxygenated Blood
ii.   Arteries and Veins
iii.   Self-pollination and Cross-pollination
iv.   Sexual and asexual reproduction
v. **Physical and Chemical Change**
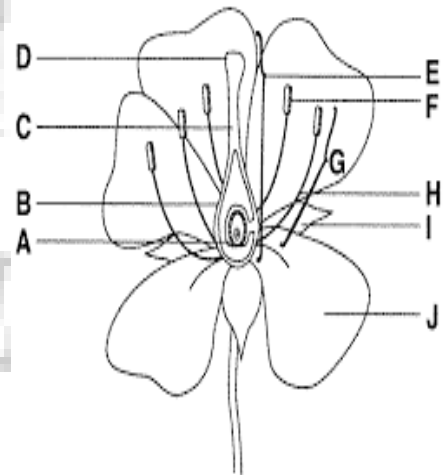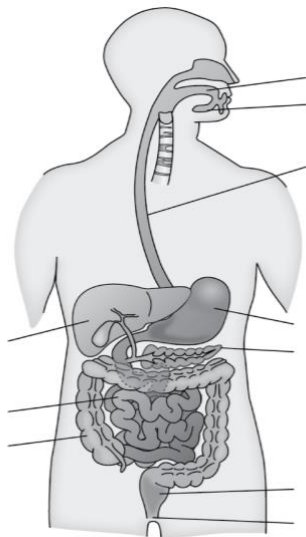
Q.4 Answer any five of the following questions: **30**

i.   Name the planets that are in our solar system.
ii.   Compare the primary colors with secondary colors.
iii.   Explain the translocation in plant.
iv.   Suggest any five ways to reduce water wastage in our daily life.
v.   Explain why ventricles have thick muscular walls than atria.
vi.   Describe seed and fruit formation.
vii.   Identify the sources of water.
viii.   Write the chemical formulas of Water, Aluminum Oxide, Ammonia, Sodium Chloride, Calcium Chloride and Hydrochloric Acid.
ix.   Write any five uses of water in our daily life.
x.   Define any two of the following terms:
        Ecosystem – Migration – Transverse Waves – Pollination – Pollution – Breathing – Transplantation – Transpiration – Habitat – Hibernation – Camouflage – Atomic Number – Mass Number – Pitch – Frequency – Loudness – Current – Stars – Galaxy – Black hole – Constellation.

Q.5 Label any one of the following diagrams: **20**

MATHEMATICS

Note: *Section A is compulsory. Attempt any five questions from Section B. Usage of calculator is not allowed.*
Max. Marks: 100

SECTION A

Q.1 Circle the correct answer for the following from the given options. 20

   i.   The sum of all angles of a triangle is:

 a.   90°   b.   120°   c. 180°   d. 360°

   ii.   If the sum of the measures of two angles is 180°, they are said to be:

a complementary angles   b. supplementary angles   c. congruent angles   d. opposite angles

   iii.   If A = { x, y, z} and B = {y, z, x} then, A - B is:

 a. A   b. B   c. Ø   d. A ∩ B

   iv.   Additive inverse of zero is always:

 a. Three   b. Two   c. one   d. zero

   v.   If we round up the decimal 3.8461 up to two decimal places we get:

 a. 3.84   b. 3.86   c. 3.85   d. 3.81

   vi.   The perfect square number is:

 a. 14   b. 15   c. 16   d. 17

   vii.   The difference between selling price (S.P) and cost price (C.P) is:

 a. Tax   b. zakat   c. loss   d. profit

   viii. An algebraic expression having two term is called:

 a. Monominal   b. Binominal   c. trinomial   d. quadnomial

   ix.   The solution of 1 + 6x + 7 is:

 a. x = 0   b. x = 1   c. x = 2   d. x = 3

   x.   Each pair of the complementary angles is _____ angle.

 a. Acute   b. Obtuse   c. right   d. isosceles

Q. 2 Write TRUE/FALSE for the following statements: 10

     i.   Sum of the measures of three angles of a triangle is equal to 360°.
     ii.   2 is a prime number.
     iii. A square is a parallelogram.
     iv. Area of a circle is equals to πr^2.
     v.   Two circles are congruent if their radius are equal.
     vi. An acute angle measures less than 90 degrees.

vii. The exterior angles of any polygon always add up to 360 degrees.

viii. The sum of the interior angles in a hexagon is 720 degrees.

ix. To find the area of a rectangle, multiply its length by its width.

x. The profit of a business is calculated by subtracting total expenses from total revenue.

Q. 3 If U = {0,1,2,3,4,5,6,7,8,9}, A = {0,2,4,6,8} and B = {0,1,3,5,7,9},then   **20**
    find   **(i) A'U B'**   **(ii) (A-B)'**

SECTION B

Q.4 Solve any five of the following questions. Each carries equal marks.   **50**

1. Simplify**: $\frac{2}{3} + \frac{5}{7} - \frac{1}{6}$**

2. Convert **77/80** as terminating or non-terminating decimals and express up to three places of decimals.

3. Verify that: $2^5 \times 3^5 = 6^5$.

4. Find the square root of **3996** by factorization method.

5. Divide Rs. 2000 among Saleem, Irfan, and Imran in **2:3:5.**

6. Verify that: $(x + 3)(x + 4) = x^2 + 7x + 12$

7. Solve: $2 + 14x = 30$.

8. Find the circumference of the circle when its radius is 49 cm.

9. Solve and check: $5(2x - 3) - (9x + 10) = 19$.

10. There are ten students in Class VII who secured following marks in a Mathematics Test: 45, 19, 49, 17, 37, 10, 28, 50, 46, 43. Make a frequency distribution table using 5 as a class interval of an equal size.

11. Find the area of a rectangle whose length is 16 cm and breadth is 12 cm.

12. Construct an isosceles triangle ABC in which its base measures 4.5 cm and the measure of base angle is 40°. Write steps of construction as well.

13. Find the area of a rectangle whose length is 20 cm and breadth is 24 cm.

14. Draw a circle of radius 3.4 cm. Draw the angles in the same segment of the circle. Verify that these angles are equal in measure.

15. In a district sports competition of 1800 players 750 played cricket, 200 played badminton, 400 played hockey while 450 played football. Draw a pie graph of students playing the games.

16. The radius of circular well is 1.4 m and its depth is 20 m. What will be the cost of designing the well at the rate of Rs. 300 per cubic feet?

اردو

سوال # ۱ : درج ذیل میں سے کسی ایک عنوان پر مضمون تحریر کیجیئے: (۲۰)

• یوم آزادی کی تیاریاں	• اتفاق میں برکت ہے
• ایک ناقابل فراموش دن	• میرا پسندیدہ کھیل
• برسات کا موسم	• شاعر مشرق
• ماہ رمضان	• میرا شہر
• علم ایک لازوال دولت ہے	• اخبار بینی کے فوائد
• والدین کا احترام	• شہری اور دیہی زندگی
• میری پسندیدہ شخصیت	• ہمارا وطن

سوال # ۲ : قائد اعظم پبلک اسکول کے پرنسپل کے نام ایک درخواست لکھیئے جس میں ان سے اسکول میں داخلے کے حصول کے ساتھ ساتھ تعلیمی وظیفہ کے اجراء (۱۰)
کے لئے گزارش کیجیئے۔

یا

اپنے دوست کے نام خط لکھیئے جس میں انہیں چہل قدمی کے فوائد سے آگاہی دیں۔

سوال # ۳ : درج ذیل کے لئے درست جواب کا انتخاب کیجیئے: (۱۰)

۱۔ جس نظم میں رسول اکرم ﷺ کی تعریف و مدحت بیان ہو، اسے کہتے ہیں:

حمد   -   نعت   -   قصیدہ   -   مرثیہ

۲۔ جملوں میں اسم کی تکرار سے بچنے کے لئے اس کا استعمال کیا جاتا ہے:

فعل   -   صفت   -   ضمیر   -   حرف عطف

۳۔ قواعد کی رو سے درج ذیل میں سے یہ لفظ اسم جمع کے طور پر استعمال نہیں ہوتا ہے:

لکڑیاں   -   افواج   -   امراء   -   آئینہ

۴۔ قواعد کی رو سے درج ذیل میں سے یہ لفظ بطور اسم مادہ استعمال ہوتا ہے:

گھڑیال   -   پہاڑ   -   چھری   -   دن

۵. درج ذیل میں لفظ ' بلندی ' کا متضاد یہ ہے:

پستی - بالا - اونچا - اوپر

سوال # ٤: (الف) درج ذیل محاورات کو اپنے جملوں میں استعمال کیجئے: (۰۵)

کاغذی گھوڑے دوڑانا، کافور ہونا، کان کھڑے ہونا، گُل کھلانا، لال پیلا ہونا، لکیر کا فقیر ہونا، لوہا منوانا، خون کھولنا، چاروں شانے چت ہونا، خاک چھاننا

سوال # ٤: (ب) درج ذیل سابقے/لاحقے سے ایک ایک نیا لفظ بنائیں ۔ (۰۵)

لا ، پس، ان، خوش، صاحب، دان، خلاف، خوان

سنڌي

ڪل نشانات: ۵۰

سوال # ۱ : هيٺ ڏنل عنوانن مان ڪنهن به هڪ تي مضمون لکو. (۲۰)

- خلق جي خدمت
- حب الوطني
- سٺو شهري
- انٽرنيٽ جا فائدا
- ڳوٺائي زندگي
- محنت جي عظمت
- پاڪستان جا صوبا

- سنڌ جي ثقافت
- اسان جو پيارو نبي ڪريم ﷺ
- موسم بهار
- اجرڪ
- صبح جو سماء
- صحت جي سنڀال

سوال # ۲ : پنهنجي دوست ڏي خط لکو جنهن ۾ هن کي قائد اعظم پبلڪ اسڪول ۾ داخلا ونڻ لاء اسڪالرشپ جي تفصيل ٻڌايو. (۱۰)

يا

پنهنجي اسڪول جي پرنسپل ڏي درخواست لکو جنهن ۾ پنهنجي ڀاءُ جي شادي لاء هڪ هفتي جي موڪل جي درخواست لکو.

سوال # ۳ : هيٺ ڏنل لفظن ۾ ڪن به پنج لفظن جا جملا ٺاهيو. (۱۰)

ڪادي جو هنڌ - پرڏيهه - اوج - ڀمون - قول - خونريزي - راڄ - تحريڪ

سوال # ٤: (الف) هيٺين لفظن جا ضد لکو. (۰۵)

زمين، سخت، ڪوڙ، نئين، اتفاق

سوال # ٤: (ب) هيٺين لفظن جا مؤنث لکو. (۰۵)

شينهن، لومڙ، ٻڪر، ڇُرُ، هرڻ

SINDH MADRESSAH-TUL-ISLAM BOARD (1885)

EDUCATIONAL SCHOLARSHIP APPLICATION FORM

Application for Admission in Class VIII at SMB Quaid-e-Azam Public School

RECENT PASSPORT SIZE PHOTO

Full Name																		

| Father/Guardian Name |

| Date of Birth | - | - | | Place of Birth | |

| Religion | Gender | | Blood Group | |

| Last School Attended | |

| Class Passed | *(Attach attested certificate from school)* |

Sports Played / Extra-Curricular Activities (*If applying for sports/extracurricular activity scholarship*)

Sports played / Activity participated	**Award**

(Attach details and attested copies of certificates)

| Father/Guardian's Occupation | |

Monthly income from all sources with details (*Attach relevant attested documented proof*)

If employed, name and address of Employer	

| No. of Siblings | | Male | | Female | |

If studying, provide details.

Name of School	Class

Present Address	
	District	

Permanent Address	
	District	

Attach attested copy of Permanent Residence Certificate (PRC)

| Residence Phone # | | Cell Phone # | |

| Email ID | |

Are you suffering from any ailments? (*If yes, mention details*)

i.	Known Allergies	
ii.	Known Illness	
iii.	Urine Toxicology	
iv.	Medication, if any	

REFERENCES

1. Reference Name: _____
   Relationship to Applicant: _____ Contact # _____
   Residential Address: _____
   _____

2. Reference Name: _____
   Relationship to Applicant: _____ Contact # _____
   Residential Address: _____
   _____

CERTIFICATION OF ATTESTATION

This is to certify that the information given above is true and correct to my knowledge. I understand that falsification of information will result in disqualification.   Dated:_____

Applicant's Signature: _____   Father / Guardian's Signature: _____

FOR OFFICE USE ONLY

Test Conducted on _____ at _____

Marks Obtained		Merit Test Position	

Sports/Extracurricular Activity Test Conducted on_____

Remarks	

Qualifies on Merit Criteria in **Class** _____ on the following scholarship:

- ➢ Full Hostel Scholarship for Boys
- ➢ Full Extracurricular/Sports Scholarship
- ➢ Day Scholarship for Girls

_____ **Sports Incharge**	_____ **Admissions Incharge**
_____ **Evaluator**	_____ **Principal**

Approved by the Endowment Fund Scholarship Committee

_____	_____
_____	_____

Submit the duly filled form with required documents at:

Email ID: *smb.khi.pk@gmail.com*

Postal Address: Sindh Madressah Board, Awan-e-Tijart Road, Sindh Madressah Building, Karachi