

Dayanand Mahila Mahavidyalaya

Notice

Date 4.3.2017

Mathematics & Science Society is going to organize a contest "Check your mental ability" on 14.3.17 for the students of B.A./B.Com./B.Sc. III. All the interested students may give their names to the following teachers latest by 8.3.17 and must reach Multimedia Room on 14.3.17 for the contest at 1:00 p.m.-

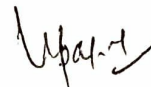
Mrs. Suman (Physics)

Mrs. Monika (Chemistry)

Ms. Ratika (Maths)


Principal

Dayanand Mahila Mahavidyalaya
Kurukshetra (Haryana)



Math & Science Society

Attendance Chart

Date → 14/3/17

Mental Ability Test

Science and Mathematics Activity

Name

Class

Roll No.

Father's Name

Signature

Nikita (29)

B.Sc II(NM)

6170

Mr. Nareesh Sachdeva

Nikita

Himanshi (37)

B.Sc (II) NM

6180

Mr. Dev Sharan

Himanshi

Shivani (28.5)

B.Sc (II) NM

6197

Sh. Harish Chander

Shivani

Uma (27.5)

B-SC II (NM)

6181

Mr. Pawan Kumar

Uma

Alka Rani (38.5)

B-SC II (N.M)

6161

Mr. Harbans Lal

Alka Rani

Ritu (24.5)

B-Sc. II (N.M)

6139

Sh. Ronki Ram

Ritu

Gagandeep Kaur (26.5)

B-Sc II (N.M)

6163

S. Karan Singh

Gagandeep Kaur

Aashu Saini (10)

B-SC (II) (N.M)

6150

S. Suresh Kumar

Aashu Saini

Rubi Saini (25)

Bsc II (N.M)

6174

Sh. Kulbir Singh

Rubi Saini

Pooja Sharma (6.5)

B-SC II (N.M)

6157

Sh. Jeubhagwan

Pooja Sharma

Aashi (28.5)

B-SC II (N.M)

6116

Sh. Fateh Singh

Aashi

Sonia Rani (28)

B-SC II (N.M)

6195

Sh. Labh Singh

Sonia

Anyali (28)

B-SC II (N.M)

6173

Sh. Ranbir Singh

Anyali

Aditi (14.5)

B.A. IIIrd (G)

45

Sh. Harish Kumar

Aditi

Sanjna (10)

B.A IIIrd (G)

160

Sh. Darshan Pal

Sanjna

Nandita (19.5)

B-Sc II Ind (N.M)

6192

SH. Balwant Janora

Nandita

Aanchal (22.5)

B-Sc IIIrd (N.M)

1973

Sh. Jai Lal Saini

Aanchal

Jasmine (22.5)

B.Sc. IInd (CSE)

6802

Mr. Parveen Kumar

Jasmine

Vijeta Chauhan (16.5)

BSC-IInd (CSE)

6836

Mr. Parveen Chauhan

Vijeta

Neelam (19.5)

BSC-IInd (CSE)

6854

Mr. TEK Chand

Neelam

Neha Saini (33)

Bsc-IInd (CSE)

6827

Mr. Surender Kumar

Neha Saini

Shweta (31)

Bsc-IInd (CSE)

6816

Mr. Rajesh Pal Sharma

Shweta

Shreya Hinduja (31)

B.Sc IInd (C.S)

6866

Mr. Vinod Kumar

Shreya

Urvasi (16)

B.Sc IInd (C.S)

6818

Mr. Nareesh Kumar

Urvasi

Kajal Saini (21.5)

B.Sc IInd Yr (C.S)

6839

Mr. Ashok Kumar Saini

Kajal Saini

Aaryoo (24.5)

B.Sc IInd Yr (C.S)

6851

Mr. Surender Kumar

Aaryoo

Sl No.	Name	Class	Roll No	Father's Name	
27	Anju (14.5)	B.Sc. Indys (CS)	6845	Raghubir	Anju
28	Aayushi (26)	B.Sc. Indys (N.M)	1974	Ashwanikumar	Ayushi
29	Shifali (33.5)	B.A III ya.	267	Jawahar Lal	Shifali
30	Aarti (35.5)	B.A III year	47	Kansh Ram	Aarti
31	Sakshi (26)	B.A III year	197	Sh. Ramesh ARORA	Sakshi
32	Sunita Saini (21.5)	B.A III years	212	Sh. Harpal Saini	Sunita Saini
33	Harpreet Kaur (35.5)	B.A III year	01	S. Balkar Singh	Harpreet
34	Priya (22)	B.A III year	83	Sh. Satish Kumar	Priya
35	Komal sharma (52.5)	B.A III year	903	Mr Krishan kumar	Komal
36	Rashmi Kanyan (22)	B.A III year	162	Mr Krishan Kumar	Rashmi
37	Priyanka Mulyan (13.5)	B.A III year	254	Mr. Shamsheer Singh	Priyanka
38	Aastha Gupta (21.5)	B.A III year	918	Ms. Pooveen Kumar	Aastha
39	Shalu Devi (29.5)	B.A III rd	118	Sh. Brij Lal	Shalu
40	Nishita Garg (44.5)	B.Sc II nd (N.M)	6113	Sh. Jitender Kumar	Nishita
41	Reshu Arora (43)	B.Sc II nd (N.M)	6115	Mr. Mehesh Kumar	Reshu
42	Kartik (30.5)	B.Sc II nd (N.M)	6142	Mr Ramkumar Brak	Kartik
43	Simran (49.5)	B.Sc. II nd (NM)	6152	Sh. Jitender Tanwar	Simran
44	Savita (49)	B.Sc II nd (N.M)	6132	Sh. Joginder Singh	Savita
45	Mehak (35)	B.Sc III rd (C.S)	7030	Sh. Mange Ram Chaudhary	Mehak
46	Bhawna (40.5)	B.Sc - III rd (C.S)	7015	Sh. Sanjay Rana	Bhawna
47	manisha Goyal (21.5)	B.Sc. III rd (CS)	7035	Sh. Ashok Kumar	manisha
48	Ankita (18)	Bsc III rd (C.S)	7001	Sh Matwar Singh Bisht	Ankita
49	Vandana (48)	B.Sc (III rd) (C.S)	7060	Sh. Rajdev Yadav	Vandana
50	Priyanka (38)	B.Sc (III rd) (C.S.)	7049	Sh. Harbans Lal	Priyanka

Attendance Chart

Pigeon
 Anjali
 Ayush
 Lalit
 50

Name	Class	Roll No.	Father's Name	Signature
Ankita Mehla (20.5)	B.Sc final	1987	Sh. Gshwar Singh	Ankita
Saloni (19.5)	B.Sc final	1999	Sh. Sheemsher Singh	Saloni
Amruta Rani (22)	B.Sc final	1921	Sh. Jaipal	Amruta
Retu Choudhary (34)	B.Sc final (N.M)	2003	Mr. Krishan Kumar	Retu
EKTA (20.5)	B.Sc final (N.M)	1991	Mr. Arun	EKTA
Yogita (27)	B.Sc final (N.M)	1977	Mr. Gulshan Kumar	Yogita
Preeti (20.5)	B.Sc final (N.M)	1961	Mr. Krishan Lal	Preeti
Rajdulari (16.5)	B.Sc final (N.M)	1950	Mr. Yogesh Kumar	Rajdulari
Ritu Kumari (25)	B.Sc final (N.M)	1972	Mr. Suresh Kumar	Ritu
Komal (17.5)	B.Sc. Final (N.M)	1995	Sh. Hana Singh	Komal
Sanelhya (19)	B.Sc. Final (N.M)	1971	Sh. Balbir Singh	Sanelhya
Anju Rani (16)	B.Sc Final (N.M)	1998	Sh. Churia Ram	Anju Rani
Himanshu Sharma (23.5)	B.Sc Final (N.M)	1985	Mr. Manoj Kumar	Himanshu
Arcadhana Sharma (20.5)	B.A Final	189	Mr. Hemraj Sharma	Arcadhana
Kriti (25)	B.Sc (II) (N.M)	1982	Mr. Parmun Garia	Kriti
Pautibha Rani (30)	B.Sc (III) (NM)	1938	Sh. Mahavir Singh	Pautibha Rani
Sonika Devi (27)	B.Sc (III) (N.M)	1924	Sh. Shiv Lal	Sonika
Komal Sharma (28)	B.Sc III (N.M)	1934	Sh. Narendershame	Komal Sharma
Namrata (21.5)	B.Sc. III (N.M)	1937	Sh. Mayaram	Namrata
Reena (27)	B.Sc III (N.M)	1928	Sh. Satbir Singh	Reena
Simran (26)	B.Sc III (N.M)	1946	Sh. Ramesh Kumar	Simran
Ritu Verma (25.5)	B.Sc III (N.M)	1916	Mr. Satya Narayan Verma	Ritu Verma
Harnet Kaur (24)	B.Sc III (N.M)	1903	Mr. BISHAN SINGH	Harnet Kaur
Nidhi Pahwa (12)	B.Sc. (III) N.M.	1901	Mr. Daljeet Kumar	Nidhi Pahwa
Saloni (32)	B.Sc (III) NM	1941	Mr. Sahjay Gupta	Saloni
Harina (37)	B.Sc (IV) N.M	1920	Mr. Rakesh Kumar	Harina
Abhilasha (46.5)	B.Sc. IV (N.M)	1942	Mr. Satender Singh	Abhilasha
Anupriya (30)	B.Sc III (C.S)	7037	Mr. Tejpal Sharma	Anupriya
Khushboo (34.5)	B.Sc. III (N.M)	1922	Mr. Munge Ram	Khushboo
ISHU NAINI (50)	B.Sc III (N.M)	1976	Mr. SURESH CHAND	ISHU NAINI
Swati Garg (35)	B.Sc III (N.M)	1981	Mr. Parmod Garg	Swati

Sl. No	Name	Class	Roll No	Father's Name
32	Shreya (85.5)	B.Sc (N.M) III	1984	Mr Sanjeev Jajga
33	Nisha (30.5)	B.Sc. (N.M) III	1970	Mr. Suresh Kumar
34	Nishi (37)	B.Sc (N.M) III	1963	Mr. Kishan Lal
35	Kajal (31.5)	B.Sc (N.M) III	1957	Mr Satpal Jain
36	Rachna (49.5)	B.Sc. (N.M) III	1967	Sh. Raj Kumar
37	Anshul (18)	B.Sc (N.M) (II)	1914	Sh. Roshankar
38	DIKSHA (24.5)	B.Sc (N.M) III	1966	Sh. SHYAMLAL
39	Shivani (29.5)	B.Sc (N.M) III	1906	Sh. Jai Kumar
40	Niketa (24)	B.Sc - (N.M) III	1968	Sh. Bryan Singh
41	Minakshi (15.5)	B.Sc - (C.S) - III	7013	Mr. Balinder Singh
42	Shweta (27)	B.Sc - (C.S) III	7046	Sh. Naresh Kumar
43	Pargati (88)	B.Sc - (C.S) III	7068	Mr. Satish Doga
44	Rooram (22.5)	B.Sc (C.S) III	7012	Mr. Devender Kumar
45	Pooja Rohila (21.5)	B.Sc - (C.S) - III	7014	Mr. Shyam Lal Rohila
46	Kirti (28.5)	B.Sc (C.S) III	7050	Sh. Gurbhain Kumar Gaba
47	Aditi (38)	B.Sc - (C.S) III	7038	Sh. Nipun Kumar

Results of Mental Ability Test

(Mathematics and Science Society)

Date - 14-3-2017

Name	Class	Roll No.	Father's Name
Kunal Sharma	B.A III	903	Sh. Kishan Kumar
Ushu Nain	B.Sc III (N.M)	1976	Sh. Suresh Chand
Amran	B.Sc II (N.M)	6152	Sh. Jitendra Singh
Rachna	B.Sc III (N.M)	1967	Sh. Raj Kumar

Upadhyay

दयानन्द महिला महाविद्यालय, कुरुक्षेत्र
प्रैस-नोट

आज दिनांक 14.03.17 को दयानन्द महिला महाविद्यालय, कुरुक्षेत्र परिसर में गणित परिषद् व विज्ञान परिषद् की ओर से "बौद्धिक क्षमता प्रतियोगिता" "Mental Ability and Reasoning" का आयोजन किया गया जिसमें बी.ए., बी.काम. व बी.एस.सी तृतीय वर्ष की 97 छात्राओं ने भाग लिया। कार्यक्रम की संयोजिकाओं डॉ० उपासना आहूजा व श्रीमती आशा चौधरी ने बताया कि महाविद्यालय में समय-2 पर इन परिषदों की ओर से विभिन्न प्रतियोगिताओं का आयोजन किया जाता है तथा छात्रायें अपनी पढ़ाई के साथ-2 अन्य प्रतियोगी परीक्षाओं के लिये भी तैयारी कर सके। इस प्रतियोगिता में विभिन्न विषयों (English, General knowledge, Quantitative aptitude, Reasoning) पर प्रश्न पूछे गये। प्राचार्या डॉ० श्रीमती विजय लक्ष्मी ने छात्राओं का इतनी संख्या में भाग लेने पर उत्साह बढ़ाया तथा ऐसे आयोजनों में बढ़-चढ़ कर भाग लेने के लिये प्रेरित किया ताकि वे स्नातक डिग्री के उपरांत होने वाली प्रतियोगिताओं के लिये तैयार हो सके। इस प्रतियोगिता में कु० कोमल शर्मा (903) बी.ए. तृतीय वर्ष प्रथम, ईशु नैन (1976) बी.एस.सी. तृतीय वर्ष ने द्वितीय व कु० सिमरन (6152) बी.एस.सी. द्वितीय वर्ष व कु० रचना (1967) बी.एस.सी. तृतीय वर्ष ने तृतीय स्थान प्राप्त किया। प्राचार्या महोदया ने सभी विजेता छात्राओं को पुरस्कृत कर उत्साह वर्धन किया। इस अवसर पर कु० भारती, कु० रतिका, कु० टीना, कु० प्रिया, कु० प्रियंका, कु० मनु, श्रीमती सुमन, श्रीमती शिखा, श्रीमती मोनिका प्राध्यापिकाएं उपस्थित रहीं।

Dayanand Mahila Mahavidyalaya.

Press Note.

Mental Ability & Reasoning Test

Today at 14.03.17 in the premises of Dayanand Mahila Mahavidyalaya 'Mental Ability & Reasoning' Quiz competition was organised by 'Mathematics Society' & 'Science Forum'. Total of 97 students of different streams B.A., B.Sc., & B.Com. has participated in the activity. Convener of the ^{Maths} Society.

Dr. Upasana & Science Society Mrs. Asha Malik has told that college is organising such activities time to time so that students can prepare for competitive exams to be held in future. In this competition questions from areas such as general knowledge, English, aptitude & reasoning are covered. Principal

Dr. Vijaylakshmi praised the efforts of students. In this competition Komal Shauma (B.A. III) has got First prize, Ishu Nain (B.Sc. III) & Simran (B.Sc. II) has got Second prize & Rachna (B.Sc. III) has got III prize. Principal man Congratulates prize winners. Mrs. Suman, Mrs. Shikha, Mrs. Monika, Ms. Bharti, Ms. Ratika, Ms. Tina, Ms. Priya & Ms. Priyanka are also present.

AS

Check your Mental Ability

L.A. 1 hour

M.M. 100

Note: Each question is of 2 marks. Student will get 2 marks for each right question and (0.5) negative marks for each wrong question. (i.e. there is the marking for wrong question).

1. Choose suitable preposition
He prides himself _____ his good helath.
a) on b) in c) of d) for
2. Which is correctly spelt word
a) commendation b) advicable c) coherant d) tommorow
3. Math is _____ physics
a) Easier than b) easier from c) easiest from d) easiest than
4. The sonnet is a poem of _____
a) 10 lines b) 12 lines c) 14 lines d) 16 lines
5. Find synonyms of word Excuse
a) fluster b) immense c) apologise d) huge
6. Find out the error part
Mr. Thakur said (1) / that he had never seen (2) / such a lovely spectacles (3) / in his life (4) / no error (5)
a) (1) b) (2) c) (3) d) (5)
7. Find the opposite of word Obtuse
a) Sharp b) stupid c) tease d) allay
8. Choose the correct option for the following.
To get into hot waters:
a) to suffer a financial loss.
b) to be impatient.
c) to get into trouble
d) to be in a confused state
9. Choose correct option
Please _____ your dog
a) prevent b) stop c) restrain d) subdue
10. Let he and I do the work ourselves
a) he with I b) he and me c) him and me d) no improvement
11. What is meaningful order of following
1. Crop 2. Root 3. Stem 4. Seed 5. Flower
a) 24513 b) 23514 c) 23415 d) 42351
12. If CLERK is written as EOIWQ. How is TABLE written.
a) VCDNG b) VDFQK c) VCDGN d) VDFOK

13. If 'X' means (+); '-' means 'x'; '+' means '-' and '-' means '+', then $(3-15+11) \times 8 + 7 = ?$
 a) (1) b) (4) c) (0) d) (8)
14. 0, 7, 26, 63, _____
 a) 123 b) 96 c) 124 d) 87
15. M has a son Q and a daughter R. He has no other children. E is the mother of P and daughter-in-law of M. How is P related to M?
 a) P is the son-in-law of M
 b) P is the grandchild of M
 c) P is the daughter-in-law of M
 d) P is the grandfather of M
16. Statement – Some papers are staplers
 Some inkpots are papers
 Conclusion (i) Some inkpots are staplers
 (ii) All staplers are papers
 a) only (i) follows
 b) only (ii) follows
 c) neither (i) or (ii)
 d) both (i) and (ii)
17. At 3:40, the hour hand the minute hand of a clock form an angle of?
 a) 120° b) 130° c) 125° d) 135°
18. Petal: Flower
 a) salt: pepper b) base: ball c) tire: bicycle d) sandals: shoes
19. Which word does not belong the others?
 a) tulip b) rose c) bud d) daisy
20. Cup is to coffee as bowl is to
 a) dish b) soup c) spoon d) food
21. Which country has won the 'most popular tourism destination award' recently?
 a) Switzerland b) Japan c) Sri Lanka d) India
22. Name the district of Himachal Pradesh that has recently got approval to ber its second capital.
 a) Shimla b) Solan c) Dharamshala d) Bilaspur
23. When is 'International Yoga Divas' is celebrated.
 a) 25 April b) 21 May c) 21 July d) 21 June
24. Name of upper house of Indian Parliament is
 a) Legistative Assembly b) Rajya Sabha c) Senate d) House of Lords
25. Name the bollywood actress, who has been roped as brand ambassador for Indian Government Cleanliness initiative 'Swachh Bharat Mission' recently?
 a) Shilpa Shetty b) Vidya Balan c) Priyanka Chopra d) Aishwarya Rai

26. Name of the eminent, who has been honoured with 'Legendary Award' 2017, recently
 a) Saina Nehwal b) Amitabh Bachhan c) Lata Mangeshkar d) Sania Mirza
27. Name the country, in which 9th BRICS summit to be held.
 a) Brazil b) China c) Russia d) Spain
28. Syed Shahabuddin, who died recently was a
 a) Poet b) Writer c) Scientist d) Politician
29. The government of this state proposed a Smart Mosquito Density System to fight vector borne diseases.
 a) Haryana b) Andhra Pradesh c) Rajasthan d) Bihar
30. Name the lake, on which India's first floating elementary school has inaugurated, recently
 a) Loktok lake b) Dal lake c) Chilika lake d) Wular lake
31. The Smallest angle of a triangle is equal to two third of the smallest angle of a quadrilateral is 3:4:5:6. The largest angle of the triangle is twice of its smallest angle. What is the sum, in degrees, of the second largest angle of the triangle and the largest angle of the quadrilateral?
 a) 120° b) 180° c) 360° d) None of these
32. A firm is selling its product Rs. 60 per unit. The total cost of production is Rs. 100 and firm is earning total profit of Rs. 500. Later, the total cost increased by 30%. By what percentage the price should be increased to maintained the same profit level?
 a) 5% b) 10% c) 15% d) 30%
33. 3 men and 7 women can complete a work in 10 days. But 4 men and 7 women need 8 days to complete the same work. In how many days will 10 women complete the same work?
 a) 50 b) 40 c) 30 d) 20
34. Two boys A and B are at two diametrically opposite points on a circle. At one instant, the two start running on the circle. A anti-clockwise with constant speed V and B clockwise with constant speed $2v$. In 2 minutes, they pass each other for the first time. How much later will they pass each other for the second time?
 a) 1 minute b) 2 minute c) 3 minute d) 4 minute
35. A bag contains 4 black, 5 yellow and 6 green balls. Three balls are drawn at random from the bag. What is the probability that all of them are yellow?
 a) $2/91$ b) $1/81$ c) $1/8$ d) $2/81$
36. 5 kg of adulterated rice has 2% stones in it and the rest is rice. Half of the stone content was removed. Now the percentage of stone content in it is.
 a) 0.99% b) 1% c) 1.1% d) 1.01%
37. AB and CD are two chords of a circle, subtending 60° and 120° respectively at the same point on the circumference of the circle. Then AB:CD is
 a) $\sqrt{3}:1$ b) $\sqrt{2}:1$ c) 1:1 d) $\sqrt{3}:\sqrt{2}$

38. How many times starting at 1:00 p.m. would the minute and hour hands of a clock make an angle of 40° with each other in the next 6 hours?
a) 6 b) 7 c) 11 d) 12
39. One percent of the people of country X are taller than 6ft. Two percent of the people of the country are taller than 6ft. There are thrice as many people in country X as in country Y. Taking both countries together, what is the percentage of people taller than 6 ft.?
a) 3.0 b) 2.5 c) 1.5 d) 1.25
40. If $y = 5x^2 + 3$, then the tangent at $X=0, Y=3$
a) passes through $X=0, Y=0$
b) has slope of +1
c) is parallel to the x-axis
d) has a slope of -1
41. A starts a business with a capital of Rs. 85,000. B Joins in the business with Rs. 42500 after some time. For how much period does B join, if the profits at the end of the year are divided in ratio 3:1?
a) 5 months b) 6 months c) 7 months d) 8 months
42. Raju can do a piece of work in 10 days, Vicky in 12 days and Tinku in 15 days. They all start the work together, but Raju leaves after 2 days and Vicky leaves 3 days before the work is completed. In how many days is the work completed?
a) 5 days b) 6 days c) 7 days d) 8 days
43. The present ratio of the ages of A and B is 4:5. 18 years ago, this ratio was 11:16. Find the sum total of their present ages.
a) 80 years b) 90 years c) 110 years d) 105 years
44. $\frac{4}{7}$ of 1058.4 = ?% of 448
a) 175 b) 165 c) 145 d) None
45. $\frac{?}{\sqrt{64}} = \frac{\sqrt{676}}{\sqrt{256}}$
a) 18 b) 13 c) 8 d) 12
46. A train is running at a speed of 40km/hr and it crosses a post in 18 seconds. What is the length of the train?
a) 190 metres b) 160 metres c) 200 metres d) 120 metres
47. If $p-q=6$ and $p^2+q^2=116$. What is the value of pq
a) 30 b) 40 c) 20 d) 50
48. A sum of Rs. 22500 deposited at compound interest becomes double after 5 years. After 20 years it will become
a) Rs. 320000 b) Rs. 340000 c) Rs. 360000 d) Rs. 380000
49. The square root of 16641 is
a) 129 b) 121 c) 211 d) 229
50. If $a * b = a + b - \sqrt{ab}$ then find the value of $16 * 9$
a) 14 b) 13 c) 12 d) 11

