

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Activity Report, 2021-22

Name of the Department	IQAC and Department of Botany
Title of the activity	Quiz on the occasion of BIRTH ANNIVERSARY OF FATHER OF GENETICS - "Gregor Johann Mendel"
Date	20.07.2021
Quiz link	https://forms.gle/fDC35swzJYQPgXQj6
No. of Participant	129
Outcome/Success achieved	Improvement in knowledge

Yashwantrao Chavan College of Science, Karad.
Department of Botany
Quiz on the Occasion of
BIRTH ANNIVERSARY OF FATHER OF GENETICS
- "Gregor Johann Mendel" (20th July)

Created by - Dr. Kirtane S. A.
Assistant Professor
Department of Botany
Yashwantrao Chavan College of Science, Karad.

Email *

Valid email

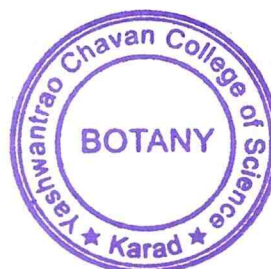
This form is collecting emails. Change settings


Program In-charge

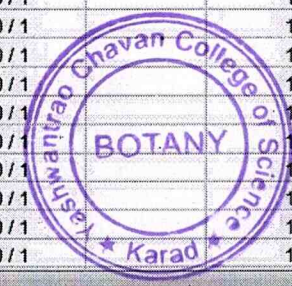

IQAC Coordinator,
Co-ordinator,
Internal Quality Assurance Cell (IQAC),
Yashwantrao Chavan College
of Science, Karad


Principal
Principal
Yashwantrao Chavan College of Science, Karad

Principal
Yashwantrao Chavan College of Science, Karad



7. Birth Anniversary (20th July) of Mendel Quiz - Excel														amolpatil7799@gmail.com	
File Home Insert Page Layout Formulas Data Review View Help Tell me what you want to do														Share	
Clipboard Font Alignment Number Styles Cells Editing															
A1 Timestamp															
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	
1	Timestamp	Username	Total score	Participant/Student	Name of the College/Institution	Class:	Subject/s:	Roll No:	known	known	known	Gregor Johan	Gregor Johan	Gregor Jo	
2	2021/07/22	kirtanesa@gmail.com	19.00 / 20	Sushama Kirtane	YCCSK	-	Botany	1	Gregor Johann	1.00 / 1		1822	1.00 / 1		
3	2021/07/22	ingawalemanjusha7@gmail.com	16.00 / 20	Dr Manjusha Vijay Ingawale	Kisan Veer Mahavidyalaya Wai	A	Botany	Ooo	Gregor Johann	1.00 / 1		1822	1.00 / 1		
4	2021/07/22	adsuleshweta87@gmail.com	16.00 / 20	Adsule Shweta Sanjay	Karad	B. Sc3	Botany	3641	Gregor Johann	1.00 / 1		1822	1.00 / 1		
5	2021/07/22	prajughare1010@gmail.com	12.00 / 20	Prajakta Ghare	karad	Bsc 3	Botany	3545	Gregor Johann	1.00 / 1		1822	1.00 / 1		
6	2021/07/22	rupeshbansode34@gmail.com	12.00 / 20	Rupesh bansode	Y.c.c.s.karad	Bsc 3 rd year	Botany	3642	Gregor Johann	1.00 / 1		1822	1.00 / 1		
7	2021/07/22	nikhilnalawade2018@gmail.com	12.00 / 20	Nikhil Nalawade	YCCSK	BSC 3	Botany		Gregor Johann	1.00 / 1		1822	1.00 / 1		
8	2021/07/22	vijayajadhav01@gmail.com	20.00 / 20	Vijaya Babaso Jadhav	science,karad	-	Biology		Gregor Johann	1.00 / 1		1822	1.00 / 1		
9	2021/07/22	manishapujari1973@gmail.com	20.00 / 20	PUJARI	karad		Botany		Gregor Johann	1.00 / 1		1822	1.00 / 1		
10	2021/07/22	akshatamohitekrd@gmail.com	19.00 / 20	Mohite Akshata Jivan	Karad	B. Sc. 2	Botany	2376	Gregor Johann	1.00 / 1		1822	1.00 / 1		
11	2021/07/22	siddeekanadaf@gmail.com	16.00 / 20	Nadaf siddeeka Alamshaha.	karad.	Bsc-2 Year.	Bzmi-E.	2552	Gregor Johann	1.00 / 1		1822	1.00 / 1		
12	2021/07/22	prajaktapawar5113@gmail.com	16.00 / 20	Prajakta Babaso Pawar	Karad	Msc-1	Botany	1	Gregor Johann	1.00 / 1		1822	1.00 / 1		
13	2021/07/22	akshatamohitekrd@gmail.com	20.00 / 20	Mohite Akshata Jivan	Karad	B. Sc. 2	Botany	2376	Gregor Johann	1.00 / 1		1822	1.00 / 1		
14	2021/07/22	priyankamali122000@gmail.com	7.00 / 20	Mali Priyanka Ananda	karad	Bcs second Yr	CBG	2370	Gregor Johann	1.00 / 1		1822	1.00 / 1		
15	2021/07/22	heenamulla35102@gmail.com	15.00 / 20	Heena Aarif Mulla	SBR COLLEGE MHASWAD	Bsc 3	Botany	2126	Gregor Johann	1.00 / 1		1819	0.00 / 1		
16	2021/07/22	skhot1976@gmail.com	18.00 / 20	Sudhakar Khot	Y C Warana Mahavidyalaya Warananagar		Botany		Gregor Johann	1.00 / 1		1822	1.00 / 1		
17	2021/07/22	sandhyararikatkar@gmail.com	13.00 / 20	Katkar sandhya yashvant	Vidhyan mahavidhyaly sangol	Bsc1	Biology	1642	Gregor Johann	1.00 / 1		1822	1.00 / 1		
18	2021/07/22	sfbotany@55gmail.com	20.00 / 20	Shriram Fasale	YCWM, Warananagar		Botany		Gregor Johann	1.00 / 1		1822	1.00 / 1		
19	2021/07/22	varshapawar1528@gmail.com	20.00 / 20	Varsha Ashok Pawar	S.B.R college mahswad	Bsc- III	Botany	2639	Gregor Johann	1.00 / 1		1822	1.00 / 1		
20	2021/07/22	pallavimasal10@gmail.com	14.00 / 20	Pallavi kisan masal	S.B.R.College Mhaswad	Bsc 3rd	Botany	2638	Gregor Johann	1.00 / 1		1822	1.00 / 1		
21	2021/07/22	akashkudale70@gmail.com	18.00 / 20	Akash Kudale	KOLHAPUR	M.sc En/safety	Environment	13	Gregor Johann	1.00 / 1		1822	1.00 / 1		
22	2021/07/23	tatheaarti385@gmail.com	16.00 / 20	Tathe aarti Sanjay	yeola	Graduated in b	Botany	69	Gregor Johann	1.00 / 1		1822	1.00 / 1		
23	2021/07/23	pragatiijadhav1232@gmail.com	18.00 / 20	Pragati baban jadhav	YCWM warananagar	Bsc I	PCBZ	2298	Gregor Johann	1.00 / 1		1822	1.00 / 1		
24	2021/07/23	pragatiijadhav1232@gmail.com	19.00 / 20	Svarupa vijay patil	YCWM warananagar	Bsc1 year	PCBZ	2344	Gregor Johann	1.00 / 1		1822	1.00 / 1		
25	2021/07/23	digvijaypatil80035@gmail.com	15.00 / 20	Digvijay adhikrao patil	warananagar	B.sc.1	CHEMISTRY.	2371	Gregor Johann	1.00 / 1		1822	1.00 / 1		
26	2021/07/23	patilisushant128@gmail.com	14.00 / 20	Sushant sambhaji patil	Yc college karad	Bsc 3	Botany	3651	Gregor Johann	1.00 / 1		1822	1.00 / 1		
27	2021/07/23	nikitavirkar1@gmail.com	11.00 / 20	Student	mhaswad	Ty Bsc	Botany	2620	Gregor Johann	1.00 / 1		1822	1.00 / 1		
28	2021/07/23	bdbhoknal@gmail.com	10.00 / 20	Balasaheb Dagadu Bhoknal	R.P.	Nil	Botany	1	Gregor Johann	1.00 / 1		1822	1.00 / 1		



[Signature]
Principal

Yashwantrao Chavan College of Science, Karad

Timestamp	Username	Total score	Name of the Participant/Student	Name of the College/Institution	Class:	Subject/s:	Roll No:
2021/07/22	kirtanesa@gmail.com	19.00 / 20	Sushama Kirtane	YCCSK	-	Botany	1
2021/07/22	ingawalemanjusha7@gmail.com	16.00 / 20	Dr Manjusha Vijay Ingawale	Kisan Veer Mahavidyalaya Wai	A	Botany	Ooo
2021/07/22	adsuleshweta87@gmail.com	16.00 / 20	Adsule Shweta Sanjay	Yashwantrao Chavan College Of Science Karad	B. Sc3	Botany	3641
2021/07/22	prajughare1010@gmail.com	12.00 / 20	Prajakta Ghare	Yashavantrav chavan college of science karad	Bsc 3	Botany	3545
2021/07/22	rupeshbansode34@gmail.com	12.00 / 20	Rupesh bansode	Y.c.c.s.karad	Bsc 3 rd year	Boatny	3642
2021/07/22	nikhilnalawade2018@gmail.com	12.00 / 20	Nikhil Nalawade	YCCSK	BSC 3	Botany	
2021/07/22	vijayajadhav01@gmail.com	20.00 / 20	Vijaya Babaso Jadhav	Yashwantrao Chavan college of science,karad	-	Biology	-
2021/07/22	manishapujari1973@gmail.com	20.00 / 20	Mrs MANISHA ARJUNRAO PUJARI	Yashwantrao Chavan College Of Science karad		Botany	
2021/07/22	akshatamohitekrd@gmail.com	19.00 / 20	Mohite Akshata Jivan	Yashwantrao Chvan College Of Science, Karad	B. Sc. 2	Chemistry, Botany, Geology	2376
2021/07/22	siddeekanadaf@gmail.com	16.00 / 20	Nadaf siddeeka Alamshaha.	Yashwantrao chavan college of science, karad.	Bsc-2 Year.	Bzmi-E.	2552
2021/07/22	prajaktapawar5113@gmail.com	16.00 / 20	Prajakta Babaso Pawar	Yashwantrao Chavan College of Science, Karad	Msc-1	Botany	1
2021/07/22	akshatamohitekrd@gmail.com	20.00 / 20	Mohite Akshata Jivan	Yashwantrao Chvan College Of Science, Karad	B. Sc. 2	Chemistry, Botany, Geology	2376
2021/07/22	priyankamali122000@gmail.com	7.00 / 20	Mali Priyanka Ananda	Yashwantrao Chavan college of science karad	Bcs second Year	CBG	2370
2021/07/22	heenamulla35102@gmail.com	15.00 / 20	Heena Aarif Mulla	SBR COLLEGE MHASWAD	Bsc 3	Botany	2126
2021/07/22	skhot1976@gmail.com	18.00 / 20	Sudhakar Khot	Y C Warana Mahavidyalaya Warananagar		Botany	
2021/07/22	sandhyaranikatkarkar@gmail.com	13.00 / 20	Katkar sandhya yashvant	Vidhyan mahavidhyaly sangol	Bsc1	Biology	1642
2021/07/22	sfbotany@55gmail.com	20.00 / 20	Shriram Fasale	YCWM, Warananagar		Botany	
2021/07/22	varshapawar1528@gmail.com	20.00 / 20	Varsha Ashok Pawar	S.B.R college mahswad	Bsc- III	Botany	2639
2021/07/22	pallavimasal10@gmail.com	14.00 / 20	Pallavi kisan masal	S.B.R.College Mhaswad	Bsc 3rd	Botany	2638
2021/07/22	akashkudale70@gmail.com	18.00 / 20	Akash Kudale	CHATRAPATI SHAHU INSTITUTE KOLHAPUR	M.sc En/safety	Environment	13
2021/07/23	tatheaarti385@gmail.com	16.00 / 20	Tathe aarti Sanjay	Swami's muktanand college of science yeola	Graduated in bsc	Botany	69
2021/07/23	pragatijadhav1232@gmail.com	18.00 / 20	Pragati baban jadhav	YCWM warananagar	Bsc I	PCBZ	2298
2021/07/23	pragatijadhav1232@gmail.com	19.00 / 20	Svarupa vijay patil	YCWM warananagar	Bsc1 year	PCBZ	2344
2021/07/23	digvijaypatil80035@gmail.com	15.00 / 20	Digvijay adhikrao patil	Yashwantrao chavan warna mahavidyalaya. warananagar	B.sc.1	BIO-CHEMIST RY. Botany. Zoology. Geography.	2371
2021/07/23	patilsushant128@gmail.com	14.00 / 20	Sushant sambhaji patil	Yc college karad	Bsc 3	Botany	3651
2021/07/23	nikitavirkar1@gmail.com	11.00 / 20	Student	Shrimant bhaiyyasaheb rajemane college mhaswad	Ty Bsc	Botany	2620
2021/07/23	bdbhoknal@gmail.com	10.00 / 20	Balasaheb Dagadu Bhoknal	R.P.	Nil	Botany	1
2021/07/23	sudarshanbc13042001@gmail.com	20.00 / 20	CHAVAN SUDARSHAN BALKRISHNA	YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,KARAD.	B.Sc-II	BZG	2465

2021/07/23	shubhangichougule2001@gmail.com	16.00 / 20	Shubhangi Suresh Chougule	Yashwantrao chavan warana mahavidya warananagar	Bsc II	Botany	3056F
2021/07/23	muskanpathan562001@gmail.com	18.00 / 20	Pathan muskan bashir	Ycwm waranagar	Bsc.2	CBZ	3008
2021/07/23	sumitjadhav26203@gmail.com	15.00 / 20	Jadhav sumit	Yc college	Bsc1	Botany	-
2021/07/23	md2902760@gmail.com	15.00 / 20	Madhuri Mahadev Deshmukh	Yashwantrao chavan college of science, karad	B.sc1 year	CBZMI	282
2021/07/23	kulkarnisatlaj@gmail.com	17.00 / 20	Satlaj ganesh kulkarni	Yashwant rao chavan college of science karad	B.sc.1st	Cbzmi	322
2021/07/23	artipatil11@gmail.com	15.00 / 20	Arti Pandurang Patil	Yashwantrao Chavan college of science, karad	Msc	Microbiology	4020
2021/07/23	poojabambale1999@gmail.com	14.00 / 20	Pooja Bambale	Snjb	msc1	Botany	
2021/07/23	patankarsuchita24@gmail.com	18.00 / 20	Suchita Vishwas Patankar	YCCS karad	B.Sc. 3	Chemistry	3329
2021/07/23	snehavp9665@gmail.com	17.00 / 20	Sneha Vasant Pawar	K.W.C college Sangli	BSc 2nd	Botany, Zoology, Microbiology	98
2021/07/23	shindevaibhav10112000@gmail.com	20.00 / 20	Shinde Vaibhav Netaji	YCCS karad	B.Sc. 3	Chemistry	3427
2021/07/23	snehaldharme5@gmail.com	19.00 / 20	Snehal Revananath Dharme	YCCS karad	B.Sc. 3	Chemistry	3200
2021/07/23	neelmohite3@gmail.com	16.00 / 20	Mohite Nilima	Yashwantrao Chavan college of science karad	Msc 2	Analytical chemistry	
2021/07/23	vijukadam1408@gmail.com	20.00 / 20	Kadam Vijayshri Tukaram	S.k.c. sangli	B.sc 2nd	Botany...zoology.... Microbiology	649
2021/07/23	amnashaikh3030@gmail.com	16.00 / 20	Amna Khatoon Md Shabbir Shaikh	Dr. Babasaheb Ambedkar College Mahad Raigad	M.Sc Botany first	Botany	218
2021/07/23	barwkarsayali@gmail.com	16.00 / 20	SAYALI KAILAS BARWKAR	Gokhale education society's RNC Arts, JDB commerce and NSC science college Nashik-roads Nashik.	Fy bsci	CBZG (chemistry, Botany, zoology, geography)	6
2021/07/24	virajrahulpatil@gmail.com	10.00 / 20	Viraj Patil	Yashwantrao Chavan College of Science Karad	12th	PCB(Horticulture)	1971
2021/07/24	virajrahulpatil@gmail.com	20.00 / 20	Viraj	YC	12	PCB(horticulture)	1971
2021/07/24	sanket9198922@gmail.com	7.00 / 20	Sushant shinde	yashwantrao chavan college of science karad	12 th	PCMB = MARATHI	NO
2021/07/24	sanket9198922@gmail.com	20.00 / 20	Sushant suresh shinde	yashwantrao chavan college of science karad	12 th	PCMB MARATHI	NO
2021/07/24	shrutisnide2003@gmail.com	11.00 / 20	Shruti Bhaskarao shinde	Y.c. college	12th	Biology	2101
2021/07/24	shinderutik4180@gmail.com	12.00 / 20	Rutik Shinde	Yashwantrao chavan college of science, karad	12	Biology	2085
2021/07/24	sujalsutar24@gmail.com	7.00 / 20	Sujal sutar	Yc college	12	Botany	2125
2021/07/24	gaikwadneha046@gmail.com	9.00 / 20	Neha Pintu gaikwad	Yc college of science karad	12th	Biology	2156
2021/07/24	gaikwadneha046@gmail.com	19.00 / 20	Neha Pintu gaikwad	Yc college of science karad	12th	Biology	2156
2021/07/24	aniket27jagdale@gmail.com	16.00 / 20	Aniket Jagdale	R.S.B.M School	B.VOC-I	Botany	

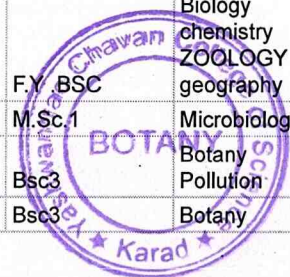

Principal

Yashwantrao Chavan College of Science, Karad

2021/07/24	niketmungurwade@gmail.com	18.00 / 20	Niket Gangaram Mungurwade	Rajaram college kolhapur.	Bsc 1st year	Chemisry botany zoology geology	162
2021/07/24	pornimakadam68@gmail.com	10.00 / 20	Kadam pornima santaji	Rsb college aundh	Bsc1	Botany	59963
2021/07/24	devadigarakesh32@gmail.com	12.00 / 20	Rakesh Devadiga	Yashwantrao chavan college of science karad	12th	PCMB marathi	1368
2021/07/24	vaibhavdd96@gmail.com	8.00 / 20	Deshmukh esha dhanaji	Raja shripatrao college aundh	Bsc1	Bpc	Don't no
2021/07/24	fereakshata82@gmail.com	15.00 / 20	Fere Akshata Ajay	Yashwantrao chavan collage of science Karad	1St year BSC	Botany	288
2021/07/24	avadhootanjani98@gmail.com	9.00 / 20	Avadhoot Suresh Patil.	YCIS SATARA.	Msc	Botany.	13
2021/07/24	vikassule328@gmail.com	15.00 / 20	Vikas Ankush Sule	YCIS satara	M. Sc	Botany	18
2021/07/24	garudnehas2017@gmail.com	19.00 / 20	Neha Shankar Garud	Yashwantrao chavan college of science, karad	BSc III	Pollution- Botany	3663
2021/07/24	jdipti621@gmql.com	9.00 / 20	Jadhav Dipti kundalik	Raja shripatrao Bhagwantrao Mahavidyalaya ,Aundh	Sy.Bsc	PCB	26088
2021/07/24	tathearti385@gmail.com	14.00 / 20	Pooja Sanjay tathe	Adarsh science college hingoli	15	Botany.science	75
2021/07/24	tathearti385@gmail.com	14.00 / 20	Harirushikesh Vilas sonvane	Adarsh science college hingoli	15	Science	75
2021/07/24	tatepooja63@gmail.com	14.00 / 20	Pooja Sanjay tate	Adarsh science college hingoli	Graduate	Botany science	75
2021/07/24	tatepooja63@gmail.com	14.00 / 20	Sonvane harirushikesh Vilas	Swami muktanand college of science yeola	Graduate	Botany	75
2021/07/24	Komalgunjal935@gmail.com	6.00 / 20	Komal Sanjay Gunjal	KRA collage Deola	Sybsc	Botony	61
2021/07/24	tatepooja63@gmail.com	13.00 / 20	Sonwane harirushikesh vilas	Swami muktanand college of science yeola district nashik	Graduate	Botany	65
2021/07/24	anirudhanimbalkar2@gmail.com	17.00 / 20	Anirudha Gorakh Nimbalkar	Anirudha Gorakh Nimbalkar	Bsc 1	Botany	71
2021/07/24	tatepooja63@gmail.com	14.00 / 20	Sonawane hrushikesh vilas	Swami muktanand college of science yeola district nashik.	Graduate	Botany	65
2021/07/24	shindetushant1327@gmail.com	18.00 / 20	Shinde Tushant Popat	R.B.J.collage.Aundh.	13th FY .BS.C	Botany	60011
2021/07/24	puja7218686138@gmail.com	11.00 / 20	Barhate puja kailas	K K wagh college pimpalgaon baswant	Sybsc	Botany	66
2021/07/24	swatipatil161201@gmail.com	15.00 / 20	Patil Swati Satish	K.k.w collage pimpalgaon baswant	Sybsc	Botany	153
2021/07/24	pratikshakenjale12@gmail.com	13.00 / 20	Kenjale Pratiksha Bhanudas	Yashwantrao Chavan college of science karad	B. Sc-II	CBG	2460
2021/07/24	cvishakha43@gmail.com	14.00 / 20	CHAVAN VISHAKHA SANJAY	Gokhale education Bytco college Nashik rode	F.Y. BSC	Biology chemistry ZOOLOGY geography	12
2021/07/24	rohinighorapade60152@gmail.com	18.00 / 20	Rohini Vilas Ghorpade	Yashwantrao Chavan college of science Karad	M.Sc.1	Microbiology	4027
2021/07/24	rohit752291@gmail.com	11.00 / 20	Rohit Mahadev Chavan	Yashwantrao Chavan Science College of Karad	Bsc3	Botany Pollution	3662
2021/07/24	sy7182182@gmail.com	16.00 / 20	Shweta Gunesh Yadav	Yashwantrao Chavan Science College Of Karad	Bsc3	Botany	3650


Principal

Yashwantrao Chavan College of Science, Karad



2021/07/24	dadakashid2121@gmail.com	10.00 / 20	TAPASYA DADASAHEB KASHID	VENUTAI CHAVAN COLLEGE KARAD	B.A1 year	Marathi(compul sory), English, Political Science, Geography , Marathi (Optional) Economic	68
2021/07/24	agnihotri.drdk@gmail.com	16.00 / 20	Dr Dhanendra Kumar Agnihotri	S M College Chandausi Distt Sambhal UP		Botany	
2021/07/25	pranavsurve1104@gmail.com	6.00 / 20	Pranav	Yc college karad	12	Science	2119
2021/07/25	rohinikorake1230@gmail.com	18.00 / 20	Rohini Anil Korake	T.C.Clg, Baramati	Msc1	Botany	15417
2021/07/25	muskanmulani0786@gmail.com	16.00 / 20	Mulani Muskan Allauddin	TC college Baramati	MSc 1	Botany	15408
2021/07/25	nishas0109@gmail.com	20.00 / 20	SURYAWANSHI NISHA BALU	Tuljaram chaturchand college Baramati	M.sc I botany	Botany	13196
2021/07/25	aparnajagtap1610@gmail.com	13.00 / 20	Jagtap Aparna Dattatrya	Tuljaram Chaturchand College Baramati	Msc I	Botany	13182
2021/07/25	truptibhilare89@gmail.com	17.00 / 20	Bhilare Trupti Rajendra	Bhilare Trupti Rajendra	MSc I	Botany	13202
2021/07/25	varshadarade048@gmail.com	16.00 / 20	Varsha Bhimrao Darade	Tuljaram chaturchand Arts,Science and Commerce college of baramati	MSC 1	Botany	15414
2021/07/25	suruchibadrkar@gmail.com	16.00 / 20	Suruchi Sanjay Badekar	TC college baramati	MSc-I	Botany	13200
2021/07/25	jijametakari26@gmail.com	16.00 / 20	METKARI JAYASHRI FULCHAND	Tuljaram Chaturchand college baramati	Msc-1	Botany	13201
2021/07/25	ahistamulla@gmail.com	16.00 / 20	Ahista ilahi Mulla	Y c college of science karad	Msc 1	Botany	
2021/07/25	shindeshraddha717@gmail.com	19.00 / 20	SHINDE SHRADDHA RAJENDRA	T.C.College, Baramati	Msc.1st Botany	Botany	13192
2021/07/25	amrutaekatpure5@gmail.comAm	15.00 / 20	Amruta Gorakh Ekatpure	Tc college baramati	M.sc1	Botany	15409
2021/07/25	amrutaekatpure5@gmail.com	18.00 / 20	Amruta Gorakh Ekatpure	Tc college baramati	Msc 1	Botany	15409
2021/07/25	ashwiniyamgar3@gmail.com	16.00 / 20	Yamgar Ashwini Sarjerao	Raja shripatrao bhagvantrao mahavidyalay Aundh	Bsc 2	Botany	26164
2021/07/25	tahirmetakari3@gmail.com	20.00 / 20	Metkari Tahir Hafij	TC College, Baramati	M.Sc. I	Botany	15427
2021/07/25	pratikshasmandhare98@gmail.com	19.00 / 20	Mandhare Pratiksha Sunil	SPPU, Anekant education society's TC college Baramati	M.Sc.I	Botany	15401
2021/07/25	avadansusmita5@emil.com	3.00 / 20	Susmita avadan	R b mdkholkar	Bsc 1st	Botny	5
2021/07/25	waghmodenilam93@gmail.com	20.00 / 20	Nilam Dattatray Waghmode	Tuljaram Chaturchand College Baramati	MSC -1st	Botany	15421
2021/07/25	waghmodenilam93@gmail.com	20.00 / 20	Nilam Dattatray Waghmode	Tuljaram Chaturchand Collège Baramati	MSC-1st	Botany	15421
2021/07/25	truptibhilare89@gmail.com	20.00 / 20	Bhilare Trupti Rajendra	Tuljaram Chaturchand College of Arts Science and Commerce Baramati	MSc I	Botany	13202
2021/07/25	amrutakamble932@gmail.com	12.00 / 20	KAMBLE AMRUTA SHUKRACHARYA	Tuljaram chaturchand college baramati	Sybsc	Botany zoology evs microbiology	102241
2021/07/25	yadavvaishnavi7277@gamil.com	12.00 / 20	Vaishnavi sunil yadav	Tc college Baramati	Msc 1	Botany	13181
2021/07/25	girmepratik3@gmail.com	13.00 / 20	Girme Pratik chaban	Tuljaram chaturchand college of science arts and commerce	T.ybsc	Botany	9644
2021/07/25	chavaresanika614@gmail.com	20.00 / 20	Chavare sanika baliram	T. C college baramati	M. Sc-I	Botany	15416

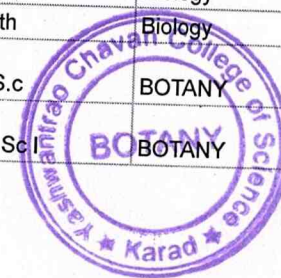

Principal

Yashwantrao Chavan College of Science, Karad

2021/07/25	pratikshamane188@gmail.com	19.00 / 20	Miss Mane Pratiksha Maharudra	Tuljaram chaturchand college Baramati	MSc-I	Botany	15412
2021/07/25	sanjivanipatil9655@gmail.com	15.00 / 20	Patil Sanjivani Bharat	Tuljaram Chaturchand college of Arts, Science and Commerce Baramati	Msc 1	Botany	15407
2021/07/25	dattatrayapandhare1998@gmail.com	16.00 / 20	Pandhare dattatraya Arjun	tuljaram chaturchand college	FY M.Sc	Botany	15419
2021/07/25	nikitalinge45@gmail.com	7.00 / 20	Linge Nikita Vijay	SBR College Mhaswad	BSC 3	Botany	2619
2021/07/25	arbazmujaar1661999@gmail.com	17.00 / 20	Arbaz Taiyyab Mujaar	T.C College, Baramati	M.Sc I	Botany	15428
2021/07/25	manalipathak51@gmail.com	16.00 / 20	Pathak Manali Ramchandra	TC collage Baramati	MSC1 Botany	Botany	13189
2021/07/25	pathanaliarbaaz45@gmail.com	19.00 / 20	Pathan Aliarbaaz Asif	T.c college Baramati	SY	Botany	16477
2021/07/25	dipaliambike85843@gmail.com	15.00 / 20	Dipali pandurang Ambike	Tuljaram chatuchand college art science and commerce Baramati	M.sc -I	Botany	13190
2021/07/25	vishwajeetdhumal258@gmail.com	19.00 / 20	Dhumal Vishwajeet Prashant	Tc college Baramati	Msc I	Botany	15423
2021/07/25	prachijagtap9595@gmail.com	17.00 / 20	Jagtap Prachi Eknath	Tuljaram Chaturchand college Baramati	MSc 1 Botany	Botany	15403
2021/07/25	mayurkharode671@gmail.com	10.00 / 20	Kharode Mayur Sayaji	Kharode Mayur Sayaji	T Y BSc	Botany	0
2021/07/25	komalw2020@gmail.com	20.00 / 20	Waghmare Komal Balasaheb	Tuljaram Chaturchand collage	FY Msc	Botany	13186
2021/07/25	waghrutuja88@gmail.com	16.00 / 20	Miss. Wagh rutuja sadashiv	Tuljaram chaturchand college of art, science & commerce baramati	Msc (botany) _1	Botany	15405
2021/07/25	nikitaatkale2311@gmail.com	18.00 / 20	Nikita Pandurang Atkale	Tuljaram Chaturchand college of Arts Science and Commerce Baramati	M.Sc 1 year	Botany	15415
2021/07/25	sayalibhale001@gmail.com	16.00 / 20	Bhale Sayali Balaso	Tuljaram chaturchand college Baramati	M.Sc.I	Botany	15406
2021/07/26	kumbharvaishnavi721@gmail.com	11.00 / 20	Pratiksha Prashant Kumbhar	Yashwantrao chavan college of science karad	12th	Biology	1652
2021/07/26	snehalkokare2001@gmail.com	17.00 / 20	Kokare Snehal Tukaram	T.C. College Baramati, pune.	Sy.Bsc	Botany	9473
2021/07/27	dhanashrikarpe7@gmail.com	17.00 / 20	Karpe Dhanashri Mahadev	Yashwantrao Chavan college of science Karad	Bsc 1 year	Cbzmi	317
2021/07/27	yadavyogita0108@gmail.com	17.00 / 20	Yogita Bhagwan Yadav	Yashwantrao Chavan College of science Karad	No class	Microbiology	No
2021/07/27	ketansupane123@gmail.com	20.00 / 20	Suryavanshi Ketan Ganesh	Yashvant rao Chavan Collage Of Science, Karad	B.sc1	CBZG	225
2021/07/28	sanghrashasawant@gmail.com	13.00 / 20	Sanghrasha sanjay sawant	Yashwantrao chavan college of science karad	Bsc2	Botany	2397
2021/07/30	aditiekande22@gmail.com	18.00 / 20	Aditi Prasad Ekande	Yashwantrao Chavan College of Science	12th	Biology	1902
2021/07/30	aditiekande22@gmail.com	20.00 / 20	Aditi Prasad Ekande	Yashwantrao Chavan College of Science	12th	Biology	1902
2021/08/02	raufiahmed75070@gmail.com	16.00 / 20	RAUFI SAUD AHMED IMTIYAZ AHMED	SAVITRIBAI PHULE PUNE UNIVERSITY	MS.c	BOTANY	34
2021/08/03	nazfareha02@gmail.com	18.00 / 20	FAREHA NAZ KALANDER KHAN PATHAN	GOVERNMENT INSTITUTE OF SCIENCE AURANGABAD	M. Sc I	BOTANY	


Principal

Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad. Department of Botany

Quiz on the Occasion of BIRTH ANNIVERSARY OF FATHER OF GENETICS - "Gregor Johann Mendel" (20th July)

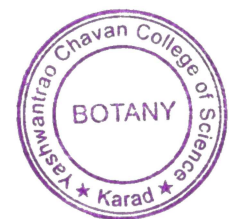
Created by - Dr. Kirtane S. A.
Assistant Professor
Department of Botany
Yashwantrao Chavan College of Science, Karad.

* Indicates required question

1. Email *

"Mendelism" - "Mendel" was the first Great scientist who established the Laws of heredity on the basis of mathematics. He identified that, how characters are passed through successive generations of living organisms.

Read carefully, understand and answer the questions by choosing correct option. If you pass, you will get certificate....





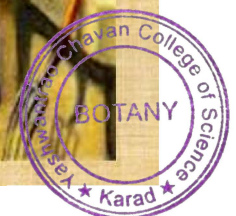
Gregor Johann Mendel

Father of Genetics

Born:	20 July 1822 <u>Heinzendorf bei Odrau</u> <u>Silesia</u> <u>Austrian Empire</u> (now <u>Hynčice</u> , Czech Republic)
Died:	6 January 1884 (aged 61) <u>Brünn</u> , <u>Moravia</u> , <u>AustriaHungary</u> (now <u>Brno</u> , Czech Republic)
Nationality:	Austrian
Known for:	Creating the science of Genetics
Fields:	<u>Genetics</u>
Institutions:	<u>St Thomas's Abbey</u>

Mendel conducted experiments on Pea plants between 1856 and 1863.

Discovered the fundamental Laws of Heredity, now referred to as the Law of Mendelian inheritance.

Mendel was the First Scientist – States the “Universal Laws of HEREDITY”

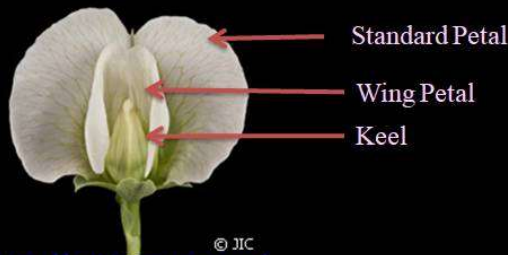
(Heredity: Transmission of Characters from one generation to another)

OR Resemblance of Offspring to there parents

OR Passing of Characters from one generation to another.

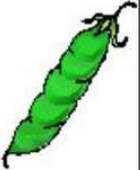
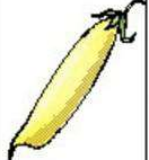
- **Experimental Plant: Garden Pea Plant (*Pisum sativum* L.)**
 - **Pea plant can be grown in small area**
 - **Produce lots off Offspring's**
 - **If allowed to self pollinate for several generations -produce pure plants.**
 - **Artificial Cross pollination possible**
- **During 1856-1863: Tested about 28,000 plants.**

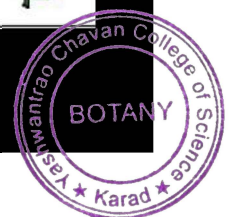
**Papilionaceous
Corolla-**



© JIC
<https://cordis.europa.eu/>

Mendel used – 7-pairs of Contrasting Characters

Seed Shape	Seed Color	Pod Shape	Pod Color	Flower Color	Flower Location	Plant Size
Round 	Yellow 	Inflated 	Green 	Purple 	Axial 	Tall 
Wrinkled 	Green 	Constricted 	Yellow 	White 	Terminal 	Short (Dwarf) 



Mendel described his experiments in a two-part paper, *Versuche über Pflanzen-Hybriden* (Experiments on Plant Hybridization), that he presented to the Natural History Society of Brno on 8 February and 8 March 1865, and which was published in 1866.

Mendel's results were ignored.

In 1900, however, his work was "re-discovered" by three European scientists,

Hugo de Vries,
Carl Correns and
Erich von Tschermak.

Mendel's Discoveries

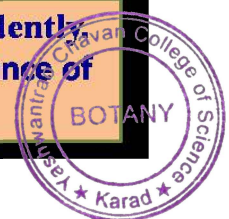
1.Character or trait is governed by pair of Factors/Alleles (tall vs. dwarf) and only ONE Factor /Allele is transmitted to the offspring.

2. The character which is expressed in F₁ generation is Dominant Character.

3. During the formation of gamete, Factors/Alleles (i.e. alternative forms) segregate and re-unite randomly during fertilization.

4. When the F₁ plants were self-crossed, the F₂ offspring exhibited the dominant as well as recessive trait in a 3:1 ratio. confirming that the recessive trait again reappear or transmitted faithfully

5. In a Dihybrid Cross, Traits/characters are inherited independently. The inheritance of one character is not dependent on the inheritance of another.



Basic Terminologies in Genetics

Factors- that were passed between generations of plants.

We now know the factors are genes: chemical factors that determine characteristics.

Alleles: The different forms of a gene. Y and y are different alleles of the gene that determines seed color. Alleles occupy the same locus, or position, on chromosomes.

Dominant trait.: Trait expressed preferentially over another trait.

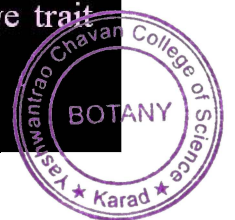
Recessive trait: The opposite of dominant. A trait that is preferentially masked.

F1 generation: Offspring of a cross between true breeding plants, homozygous for the trait of interest

F2 generation: Offspring of a cross involving the F1 generation.

Genotype: The genetic constitution of an organism with respect to a trait. For a single trait on an autosome, an individual can be homozygous for the dominant trait, heterozygous, or homozygous for the recessive trait. Yellow seeds are dominant, but yellow seeded plants could have a genotype of either YY or Yy.

Phenotype: The physical appearance of an organism with respect to a trait, i.e. yellow (Y) or green (y) seeds in garden peas. The dominant trait is normally represented with a capital letter, and the recessive trait with the same lower case letter.



Heterozygous: Differing alleles for a trait in an individual, such as Yy. OR
Two different alleles for a trait. Ex. Alleles for
Plant Height are Tt i.e. heterozygous Tall plants.
Hybrid plants are heterozygous.

Homozygous: Both alleles for a trait are the same in an individual. They can
be homozygous dominant (YY) or homozygous recessive
(yy).

• Two identical alleles for a trait. Ex. Alleles for Plant Height
are TT (Tall) or tt (Dwarf). True-breeding pea plants are
homozygous.

Monohybrid cross: Cross involving parents differing in only one trait.

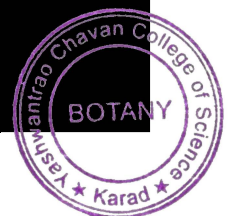
Laws of Inheritance

Mendel proposed three Laws:

Law of Dominance

The Law of Segregation

Law of independent assortment



Each character or trait is governed by Two factors or alleles.

In a **heterozygous condition**, the allele whose character is expressed over the other allele is called the **Dominant allele** and the character of this dominant allele are called **Dominant character**.

Thus,
The character that appear in the F_1 generation are called as **Dominant characters**.

LAW OF DOMINANCE

TT (Tall) X tt (Dwarf)

	T	T
t	Tt	Tt
t	Tt	Tt

F₁ generation -
(Tt)
Heterozygous Tall

Genotype-
0-TT: 4-Tt: 0-tt

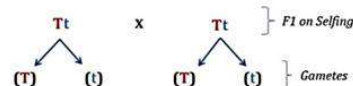
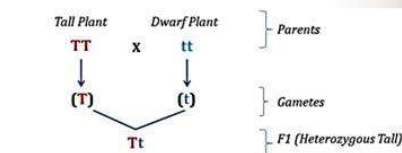
Phenotype-
4Tall : 0 Dwarf

Dominant Character is always Expressed in F₁ generation

Punnet Square is a checkerboard used to show the result of a cross between two organisms.
(British geneticist, R.C. Punnet, 1927)

<https://www.centergrove.k12.in.us>

LAW OF SEGREGATION OR LAW OF PURITY OF GAMETES



Checker Board

♂	(T)	(t)
♀	(T)	(t)
	TT Homozygous Tall	Tt Heterozygous Tall
	Tt Heterozygous Tall	tt Homozygous Dwarf

Monohybrid Cross Ratio
Phenotypic ratio : 3 : 1 (3 Tall : 1 Dwarf)
Genotypic ratio : 1 : 2 : 1 (1 TT : 2 Tt : 1 tt)

Each character is governed by two alleles or factor

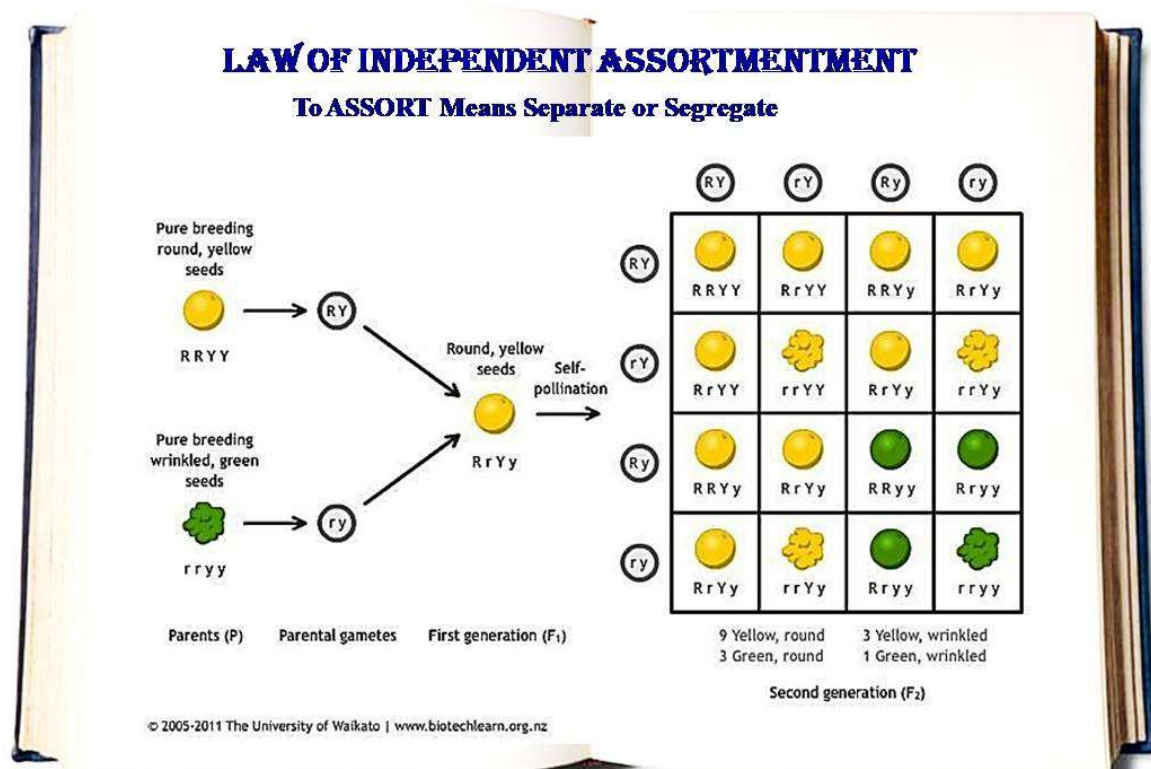
Homozygous Tall Character- TT

Homozygous Dwarf Character- tt

Heterozygous Tall- Tt

In heterozygous condition the two alleles separate or segregate during Gamete formation. They express themselves in next generation.





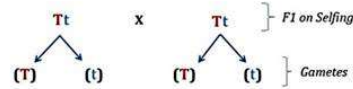
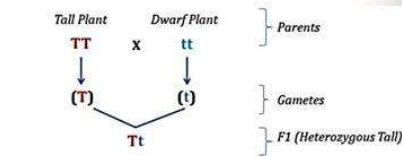
OR

Dominant or recessive allele assort in successive generation independently in spite of their earlier combination in parent

When a cross between two or more pairs of contrasting characters considered, each factor, assort independently in successive generation.



Monohybrid Cross



Checker Board

	(T)	(t)
(T)	TT Homozygous Tall	Tt Heterozygous Tall
(t)	Tt Heterozygous Tall	tt Homozygous Dwarf

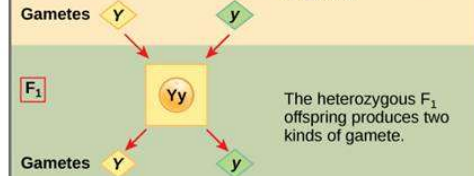
Monohybrid Cross Ratio

Phenotypic ratio : 3 : 1 (3 Tall : 1 Dwarf)

Genotypic ratio : 1 : 2 : 1 (1 TT : 2 Tt : 1 tt)

www.easybiologyclass.com

Monohybrid Cross

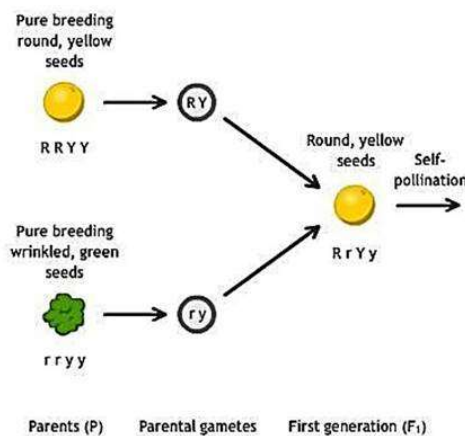


Ratios

Phenotypes	Genotypes	Genotype ratio	Phenotype ratio
Yellow	YY Yy	1 2	3
Green	yy	1	1

<https://bio.libretexts.org/>

Dihybrid Cross



	RY	rY	Ry	ry
RY	$RRYY$ (Round, yellow)	$RrYY$ (Round, yellow)	$RRYy$ (Round, yellow)	$RrYy$ (Round, yellow)
rY	$RrYY$ (Round, yellow)	$rrYY$ (Wrinkled, yellow)	$RrYy$ (Round, yellow)	$rrYy$ (Wrinkled, yellow)
Ry	$RRYy$ (Round, yellow)	$RrYy$ (Round, yellow)	$RRyy$ (Round, green)	$Rryy$ (Round, green)
ry	$RrYy$ (Round, yellow)	$rrYy$ (Wrinkled, yellow)	$Rryy$ (Round, green)	$rryy$ (Wrinkled, green)

9 Yellow, round
3 Green, round
3 Yellow, wrinkled
1 Green, wrinkled

Second generation (F_2)

© 2005-2011 The University of Waikato | www.biotechlearn.org.nz



2. Name of the Participant/Student *

3. Name of the College/Institution *

4. Class:

5. Subject/s: *

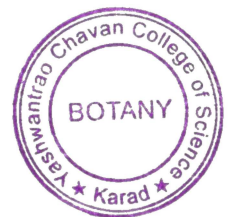
6. Roll No:

7. -----known as Father of Genetics *

1 point

Mark only one oval.

- ☐ Hugo de Vries
- ☐ Erich Tschemark
- ☐ Gregor Johann Mendel
- ☐ Carl Correns



8. Gregor Johann Mendel born on 20th July, ----- *

1 point

Mark only one oval.

- ☐ 1822
- ☐ 1819
- ☐ 1825
- ☐ 1818

9. Resemblance of an offspring to its parent is known as--- *

1 point

Mark only one oval.

- ☐ Mutation
- ☐ Heredity
- ☐ Variation
- ☐ Evolution

10. Mendel used -----for his experiment. *

1 point

Mark only one oval.

- ☐ Pisum sativum L. (Garden Pea Plant)
- ☐ Rat
- ☐ Fly
- ☐ Arachis hypogea L.

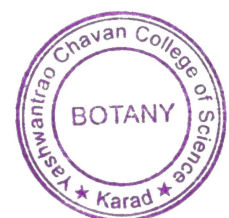
11. Mendel published results of his experiments as "Experiments on plant ----" *

1 point

--

Mark only one oval.

- ☐ Evolution
- ☐ Hybridization
- ☐ Ecology
- ☐ Crossing



12. As per Mendel, Character or trait is governed by ---factors/alleles. * 1 point

Mark only one oval.

- ☐ 2
☐ 4
☐ 1
☐ 3

13. Which of the following is NOT Mendel's law of inheritance? * 1 point

Mark only one oval.

- ☐ Law of Heterozygous
☐ Law of dominance
☐ Law of segregation
☐ Law of Independent Assortment

14. Why Mendel choose the Garden pea plant? * 1 point

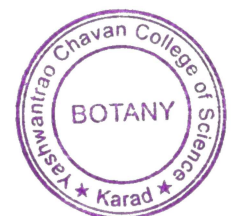
Mark only one oval.

- ☐ Pea plant can be grown in small areaProduce lots off Offspring's
☐ If allowed to self pollinate for several generations - produce pure plants.
☐ Artificial Cross pollination possible
☐ All the above

15. Which of the following is also known as law of Purity of Gamete? * 1 point

Mark only one oval.

- ☐ Law of Co-dominant
☐ Law of dominance
☐ Law of segregation
☐ Law of Independent Assortment



16. which of the cross by which law of independent assortment inferred. * 1 point

Mark only one oval.

- ☐ Test Cross
☐ Monohybrid cross
☐ Dihybrid Cross
☐ Back Cross

17. The crossing of F1 to either of the parents is known as---- * 1 point

Mark only one oval.

- ☐ Test Cross
☐ Incomplete cross
☐ F1 Cross
☐ Back Cross

18. ----- character is always expressed in F1 generation. * 1 point

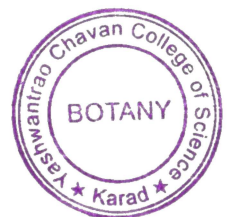
Mark only one oval.

- ☐ Recessive
☐ Dominant
☐ None of the above

19. An allele is said to be dominant if ---- * 1 point

Mark only one oval.

- ☐ It is expressed only in heterozygous combination
☐ It is expressed only in homozygous combination
☐ It is expressed in both homozygous and heterozygous condition
☐ It is expressed only in second generation



20. When a true breeding Tall pea plant is pollinated by a Dwarf plant, all the F1 plants are Tall. This means that the allele for Tall is --- * 1 point

Mark only one oval.

- ☐ Heterozygous
☐ Lethal
☐ Recessive
☐ Dominant

21. When cross made between Round seeds (RR) and Wrinkled seeds (rr). If F1 generation shows heterozygous plants with round seeds (Rr), Then which character is dominant? * 1 point

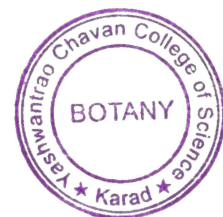
Mark only one oval.

- ☐ Wrinkled seeds
☐ Round seeds
☐ Both
☐ None of the above

22. The genotypic ratio of a monohybrid cross is--- * 1 point

Mark only one oval.

- ☐ 9:3:3:1
☐ 3:1
☐ 1:2:1
☐ None of the above



23. Dihybrid Ratio (independent assortment) is ----- *

1 point

Mark only one oval.

- ☐ 9:3:3:1
- ☐ 3:1
- ☐ 1:2:1
- ☐ None of the above

24. Mendel's findings were rediscovered by--- *

1 point

Mark only one oval.

- ☐ Correns
- ☐ De Vries
- ☐ Tschermak
- ☐ All the above

25. In genetics, ---- used chequer board to to show the result of a cross between two organisms.

* 1 point

Mark only one oval.

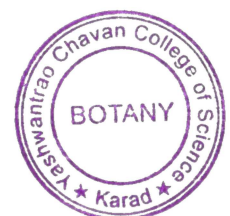
- ☐ Darwin
- ☐ De Vries
- ☐ Punnet
- ☐ Mendel

26. An exception to Mendel's law is--- *

1 point

Mark only one oval.

- ☐ Linkage
- ☐ Dominance
- ☐ Purity of gametes
- ☐ Independent assortment

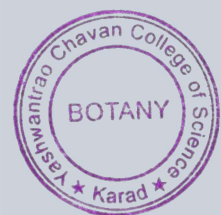




Yashwantrao Chavan College of Science,
Karad. Department of Botany
Quiz on the
Occasion of BIRTH ANNIVERSARY
OF FATHER OF GENETICS -
"Gregor Johann Mendel" (20th July)

129 responses

"Mendelism" - "Mendel" was the first Great scientist who established the Laws of heredity on the basis of mathematics. He identified that, how characters are passed through successive generations of living organisms.



Name of the Participant/Student

129 responses

Mohite Akshata Jivan

Neha Pintu gaikwad

Bhilare Trupti Rajendra

Amruta Gorakh Ekatpure

Nilam Dattatray Waghmode

Aditi Prasad Ekande

Sushama Kirtane

Dr Manjusha Vijay Ingawale

Adsule Shweta Sanjay

Prajakta Ghare

Rupesh bansode

Nikhil Nalawade

Vijaya Babaso Jadhav

Mrs MANISHA ARJUNRAO PUJARI

Nadaf siddeeka Alamshaha.

Prajakta Babaso Pawar

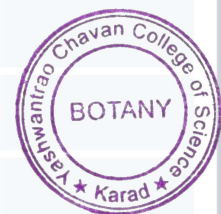
Mali Priyanka Ananda

Heena Aarif Mulla

Sudhakar Khot

Katkar sandhya yashvant

Shriram Fasale



Varsha Ashok Pawar

Pallavi kisan masal

Akash Kudale

Tathe aarti Sanjay

Pragati baban jadhav

Svarupa vijay patil

Digvijay adhikrao patil

Sushant sambhaji patil

Student

Balasaheb Dagadu Bhoknal

CHAVAN SUDARSHAN BALKRISHNA

Shubhangi Suresh Chougule

Pathan muskan bashir

Jadhav sumit

Madhuri Mahadev Deshmukh

Satlaj ganesh kulkarni

Arti Pandurang Patil

Pooja Bambale

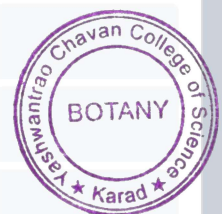
Suchita Vishwas Patankar

Sneha Vasant Pawar

Shinde Vaibhav Netaji

Snehal Revananath Dharme

Mohite Nilima



Kadam Vijayshri Tukaram

Amna Khatoon Md Shabbir Shaikh

SAYALI KAILAS BARWKAR

Viraj Patil

Viraj

Sushant shinde

Sushant suresh shinde

Shruti Bhaskarao shinde

Rutik Shinde

Sujal sutar

Aniket Jagdale

Niket Gangaram Mungurwade

Kadam pornima santaji

Rakesh Devadiga

Deshmukh esha dhanaji

Fere Akshata Ajay

Avadhoot Suresh Patil.

Vikas Ankush Sule

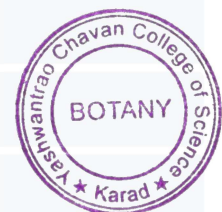
Neha Shankar Garud

Jadhav Dipti kundalik

Pooja Sanjay tathe

Harirushikesh Vilas sonvane

Pooja Sanjay tate



Sonvane harirushikesh Vilas

Komal Sanjay Gunjal

Sonwane harirushikesh vilas

Anirudha Gorakh Nimbalkar

Sonawane hrushikesh vilas

Shinde Tushant Popat

Barhate puja kailas

Patil Swati Satish

Kenjale Pratiksha Bhanudas

CHAVAN VISHAKHA SANJAY

Rohini Vilas Ghorpade

Rohit Mahadev Chavan

Shweta Gunesh Yadav

TAPASYA DADASAHEB KASHID

Dr Dhanendra Kumar Agnihotri

Pranav

Rohini Anil Korake

Mulani Muskan Allauddin

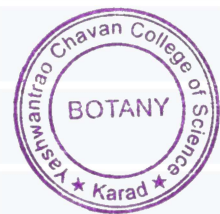
SURYAWANSHI NISHA BALU

Jagtap Aparna Dattatrya

Varsha Bhimrao Darade

Suruchi Sanjay Badekar

METKARI JAYASHRI FULCHAND



Ahista ilahi Mulla

SHINDE SHRADDHA RAJENDRA

Yamgar Ashwini Sarjerao

Metkari Tahir Hafij

Mandhare Pratiksha Sunil

Susmita avadan

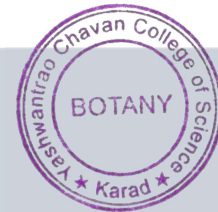
KAMBLE AMRUTA SHUKRACHARYA

Vaishnavi sunil yadav

Girme Pratik chaban

Chavare sanika baliram

23 more responses are hidden



Name of the College/Institution

129 responses

Yashwantrao Chavan college of science karad

Yashwantrao chavan college of science, karad

YCCS karad

Adarsh science college hingoli

Tuljaram Chaturchand College Baramati

Yashwantrao Chvan College Of Science, Karad

YCWM warananagar

Yc college karad

yashwantrao chavan college of science karad

Yc college of science karad

Yashwantrao chavan college of science karad

Swami mukthanand college of science yeola district nashik

Yashwantrao Chavan college of science Karad

Tuljaram chaturchand college Baramati

Tc college baramati

Tc college Baramati

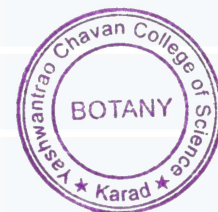
Yashwantrao Chavan College of Science

YCCSK

Kisan Veer Mahavidyalaya Wai

Yashwantrao Chavan College Of Science Karad

Yashavantrav chavan college of science karad



Y.c.c.s.karad

YCCSk

Yashwantrao Chavan college of science,karad

Yashwantrao Chavan College Of Science karad

Yashwantrao chavan college of science, karad.

Yashwantrao Chavan College of Science, Karad

SBR COLLEGE MHASWAD

Y C Warana Mahavidyalaya Warananagar

Vidhyan mahavidhyaly sangol

YCWM, Warananagar

S.B.R college mahswad

S.B.R.College Mhaswad

CHATRAPATI SHAHU INSTITUTE KOLHAPUR

Swami's muktanand college of science yeola

Yashwantrao chavan warna mahavidyalaya. warananagar

Shrimant bhaiyyasaheb rajemane college mhaswad

R.P.

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,KARAD.

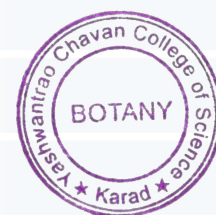
Yashwantrao chavan warana mahavidya warananagar

Ycwm waranagar

Yc college

Yashwant rao chavan college of science karad

Yashwantrao Chavan college of science, karad



Snjb

K.W.C college Sangli

S.k.c. sangli

Dr. Babasaheb Ambedkar College Mahad Raigad

Gokhale education society's RNC Arts, JDB commerce and NSC science college Nashik-roads Nashik.

Yashwantrao Chavan College of Science Karad

YC

Y.c. college

Yc college

R.S.B.M School

Rajaram college kolhapur.

Rsb college aundh

Raja shripatrao college aundh

Yashwantrao chavan collage of science Karad

YCIS SATARA.

YCIS satara

Raja shripatrao Bhagwantrao Mahavidyalaya ,Aundh

Swami muktanand college of science yeola

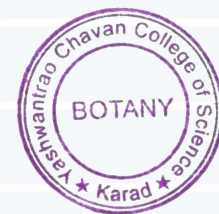
KRA collage Deola

Anirudha Gorakh Nimbalkar

R.B.J.collage.Aundh.

K K wagh college pimpalgaon baswant

K.k.w collage pimpalgaon baswant



Gokhale education Bytco college Nashik rode

Yashwantrao Chavan Science College of Karad

Yashwantrao Chavan Science College Of Karad

VENUTAI CHAVAN COLLEGE KARAD

S M College Chandausi Distt Sambhal UP

T.C.Clg,Baramati

TC college Baramati

Bhilare Trupti Rajendra

Tuljaram chaturchand Arts,Science and Commerce college of baramati

TC college baramati

Tuljaram Chaturchand college baramati

Y c college of science karad

T.C.College, Baramati

Raja shripatrao bhagvantrao mahavidyalay Aundh

TC College, Baramati

SPPU, Anekant education society's TC college Baramati

R b mdkholkar

Tuljaram Chaturchand College of Arts Science and Commerce Baramati

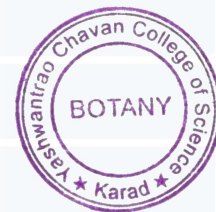
Tuljaram chaturchand college baramati

Tuljaram chaturchand college of science arts and commerce

T. C college baramati

Tuljaram Chaturchand college of Arts, Science and Commerce Baramati

tuljaram chaturchand college



SBR College Mhaswad

T.C College, Baramati

TC collage Baramati

T.c college Baramati

Tuljaram chatuchand college art science and commerce Baramati

Tuljaram Chaturchand college Baramati

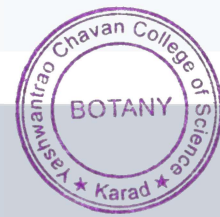
Khartode Mayur Sayaji

Tuljaram Chaturchand collage

Tuljaram chaturchand college of art, science & commerce baramati

Tuljaram Chaturchand college of Arts Science and Commerce Baramati

7 more responses are hidden



Class:

126 responses

12th

Bsc1

12

Graduate

Msc 1

B.Sc. 3

Sybsc

-

BSC 3

B. Sc. 2

Msc-1

Bsc 3

Msc

Sy.Bsc

15

Bsc3

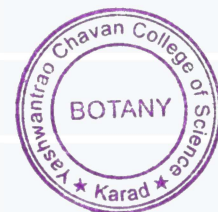
MSc I

M.Sc.I

A

B. Sc3

Bsc 3



Bsc 3 rd year

Bsc-2 Year.

Bcs second Year

Bsc- III

Bsc 3rd

M.sc En/safety

Graduated in bsc

Bsc I

Bsc1 year

B.sc.1

Ty Bsc

Nil

B.Sc-II

Bsc II

Bsc.2

B.sc1 year

B.sc.1st

msc1

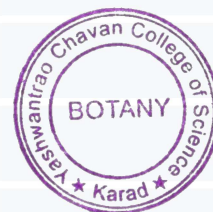
BSc 2nd

Msc 2

B.sc 2nd

M.Sc Botany first year

Fy bsci



12 th

12 th

12th

B.VOC-I

Bsc 1st year

1St year BSC

M. Sc

BSc III

Sybsc

Bsc 1

13th FY .BS.C

B. Sc-II

F.Y .BSC

M.Sc.1

B.A1 year

,

Msc1

MSc 1

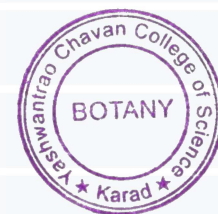
M.sc I botany

Msc I

MSC 1

MSc-I

Msc.1st Botany



M.sc1

Bsc 2

M.Sc. I

Bsc 1st

MSC -1st

MSC-1st

T.ybsc

M. Sc-I

MSc-I

FY M.Sc

M.Sc I

MSC1 Botany

SY

M.sc -I

Msc I

MSc 1 Botany

T Y BSc

FY Msc

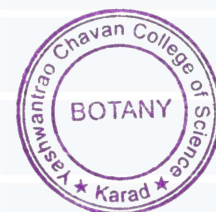
Msc (botany) _1

M.Sc 1 year

Bsc 1 year

No class

B.sc1



Bsc2

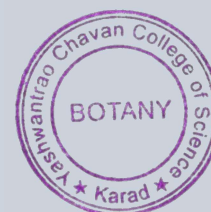
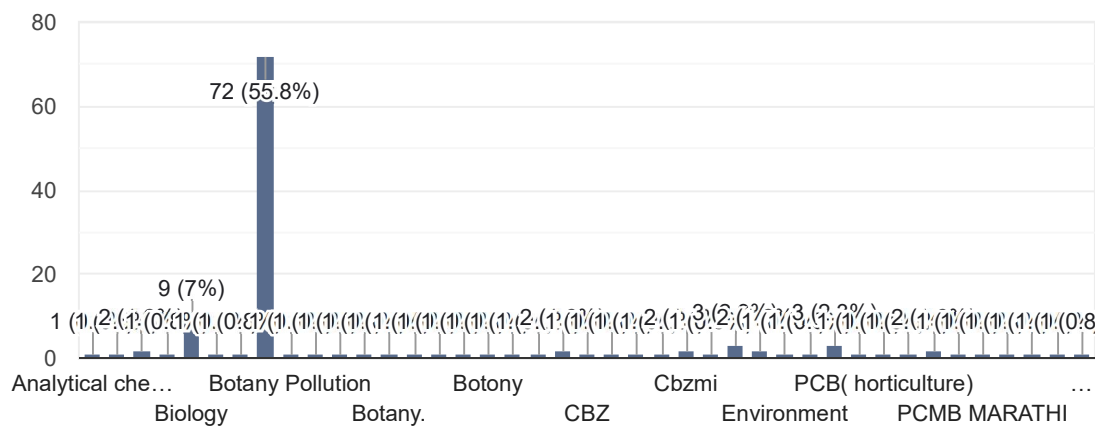
MS.c

M. Sc I

Subject/s:

 Copy

129 responses



Roll No:

121 responses

75

1

-

2376

13

1971

2156

65

13202

15409

15421

1902

Ooo

3641

3545

3642

2552.

2370

2126

1642

2639



2638

69

2298

2344

2371

3651

2620

01

2465

3056F

3008

282

322

4020

3329

98

3427

3200

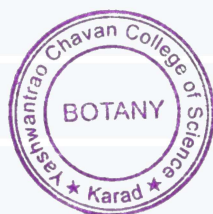
.....

649

218

06

NO



NO

2101

2085

2125

162

59963

1368

Don't no

288

18

3663

26088

61

71

60011

66

153

2460

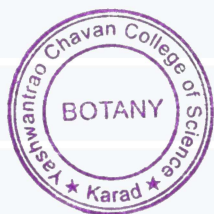
12.

4027

3662

3650

68



,

2119

15417

15408

13196

13182

15414

13200

13201

13192

26164

15427

15401

5

102241

13181

9644

15416

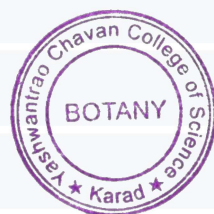
15412

15407

15419

2619

15428



13189

16477

13190

15423

15403

0

13186

15405

15415

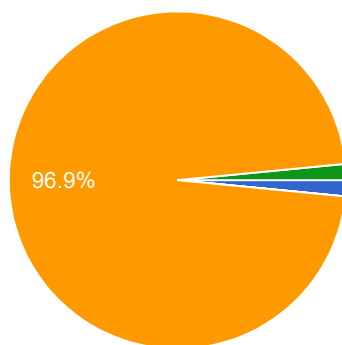
15406

7 more responses are hidden

-----known as Father of Genetics

 Copy

129 responses

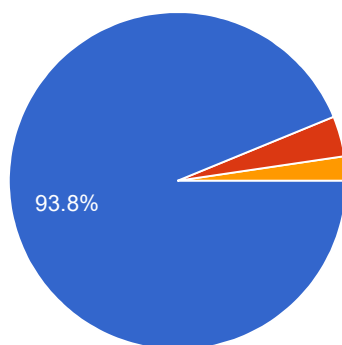


- Hugo de Vries
- Erich Tschemark
- Gregor Johann Mendel
- Carl Correns

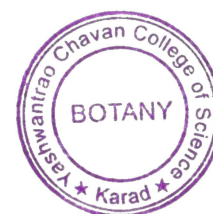
Gregor Johann Mendel born on 20th July, -----

 Copy

129 responses



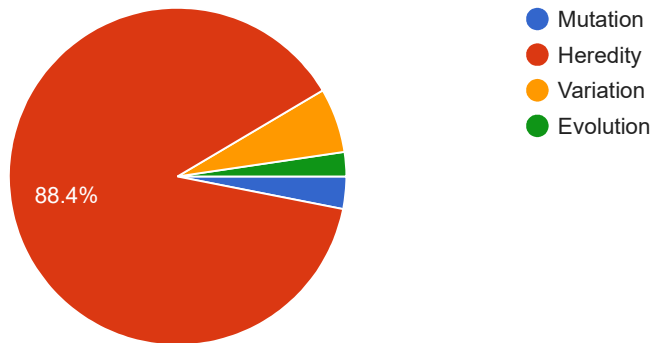
- 1822
- 1819
- 1825
- 1818



Resemblance of an offspring to its parent is known as---

 Copy

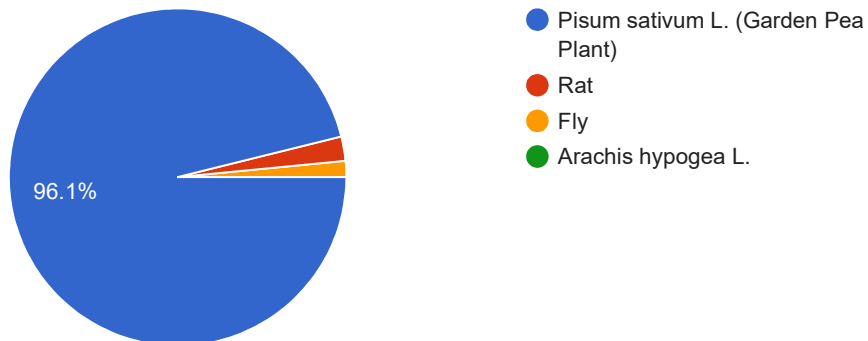
129 responses



Mendel used -----for his experiment.

 Copy

129 responses

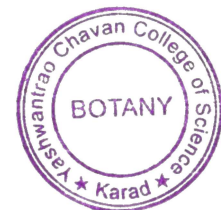
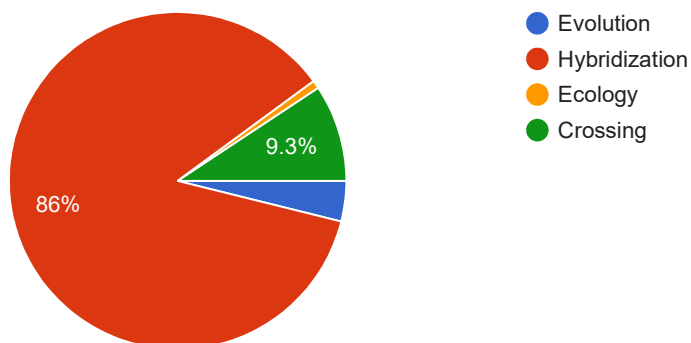


Mendel published results of his experiments as "Experiments on plant ----

 Copy

--

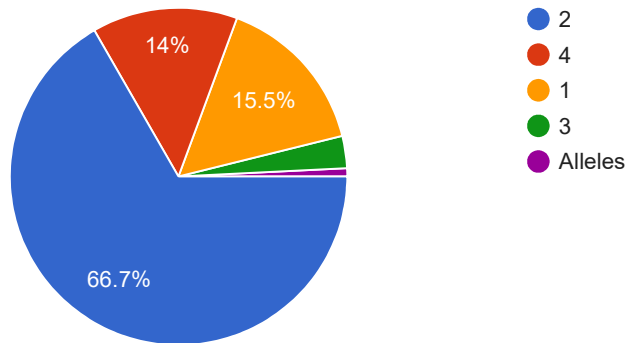
129 responses



As per Mendel, Character or trait is governed by ----factors/alleles.

 Copy

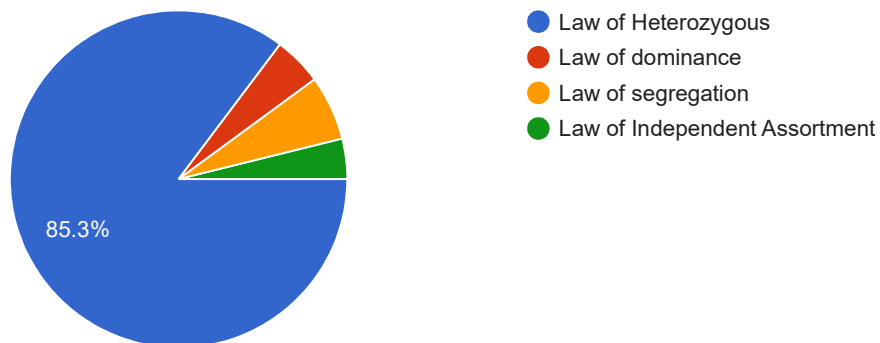
129 responses



Which of the following is NOT Mendel's law of inheritance?

 Copy

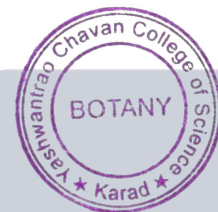
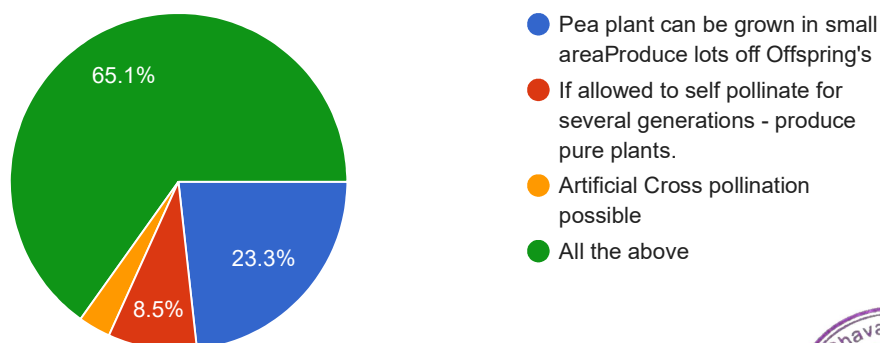
129 responses



Why Mendel choose the Garden pea plant?

 Copy

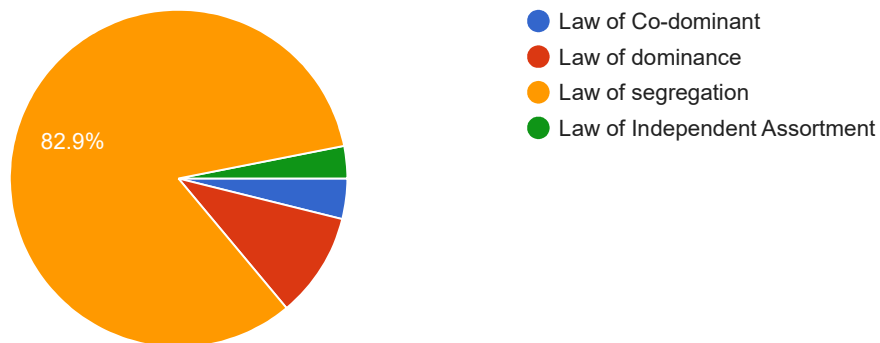
129 responses



Which of the following is also known as law of Purity of Gamete?

 Copy

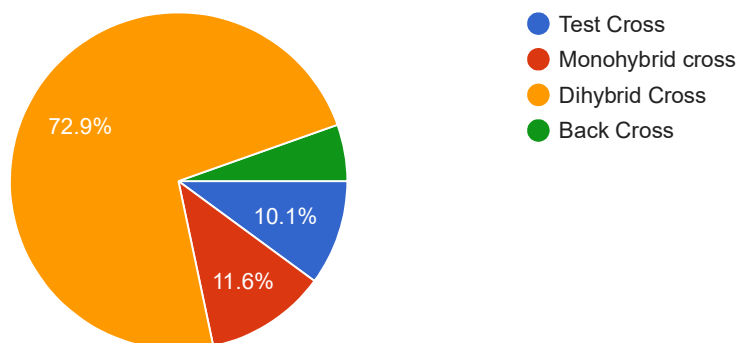
129 responses



which of the cross by which law of independent assortment inferred.

 Copy

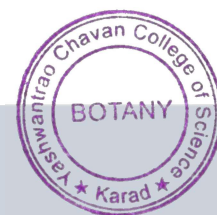
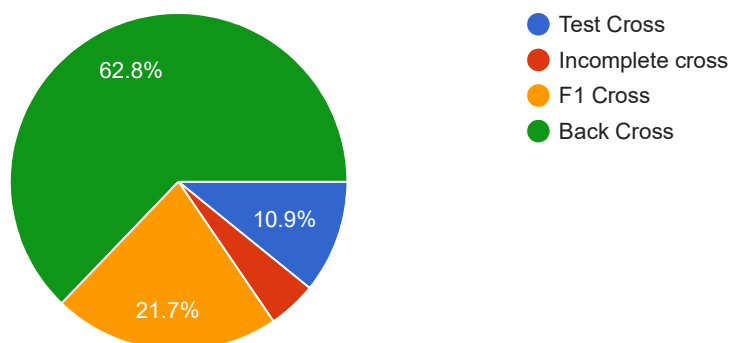
129 responses



The crossing of F1 to either of the parents is known as----

 Copy

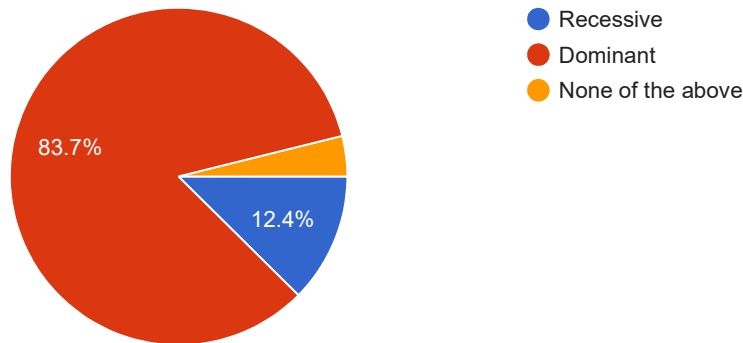
129 responses



----- character is always expressed in F1 generation.

 Copy

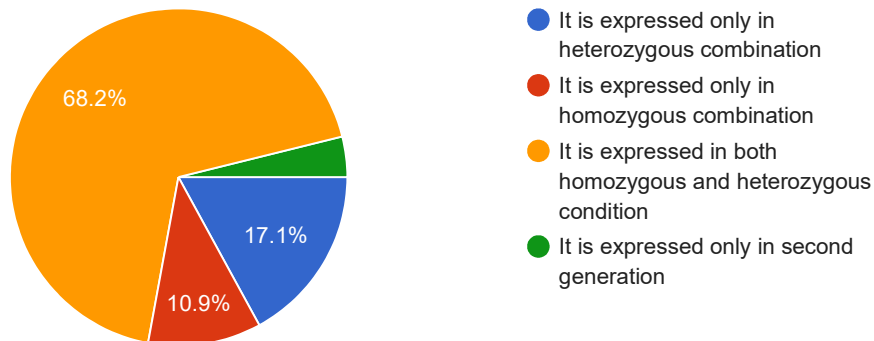
129 responses



An allele is said to be dominant if ----

 Copy

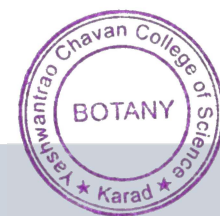
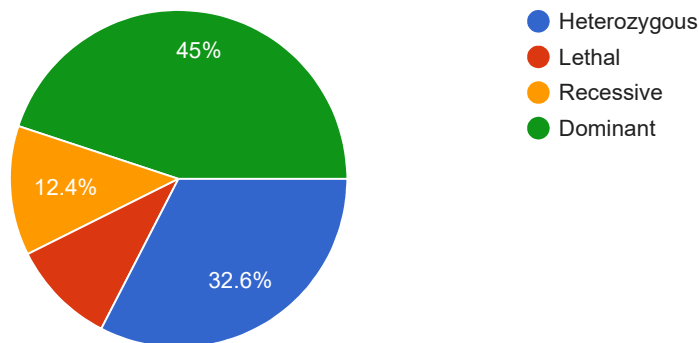
129 responses



When a true breeding Tall pea plant is pollinated by a Dwarf plant, all the F1 plants are Tall. This means that the allele for Tall is ----

 Copy

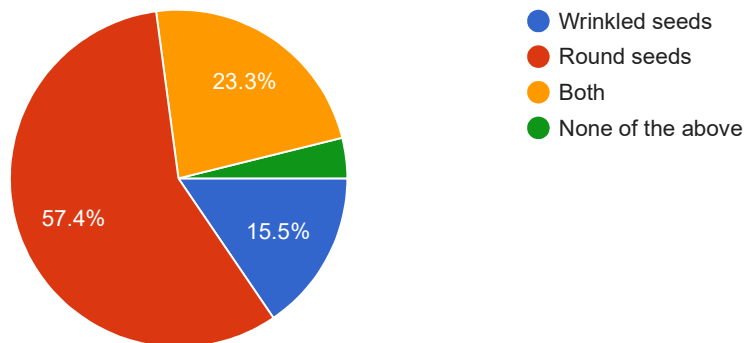
129 responses



When cross made between Round seeds (RR) and Wrinkled seeds (rr). If F1 generation shows heterozygous plants with round seeds (Rr), Then which character is dominant?

 Copy

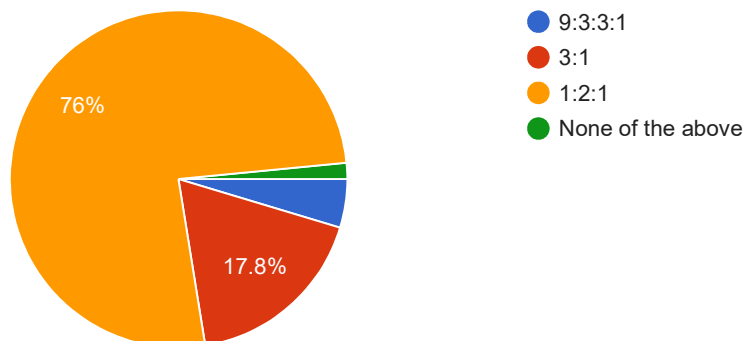
129 responses



The genotypic ratio of a monohybrid cross is----

 Copy

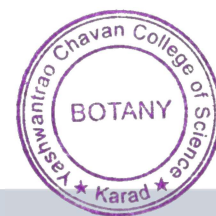
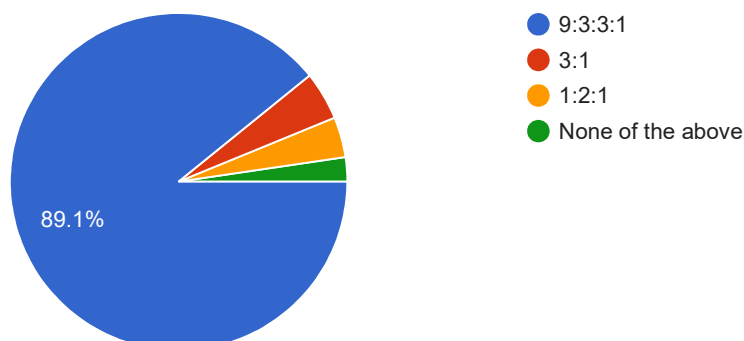
129 responses



Dihybrid Ratio (independent assortment) is -----

 Copy

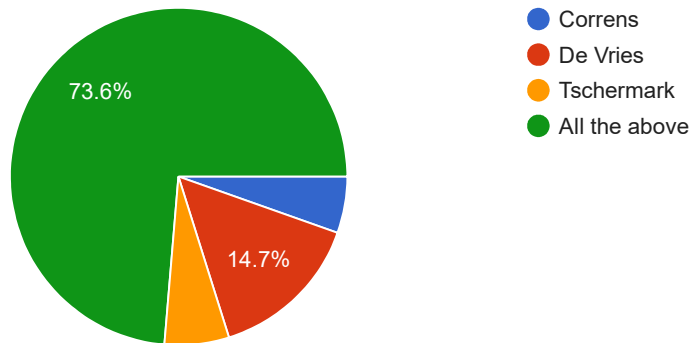
129 responses



Mendel's findings were rediscovered by---

 Copy

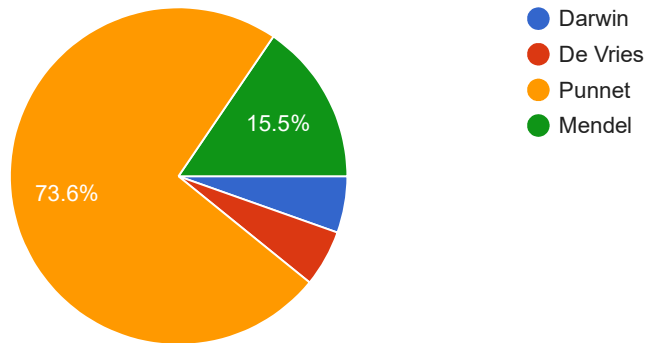
129 responses



In genetics, ----- used chequer board to to show the result of a cross between two organisms.

 Copy

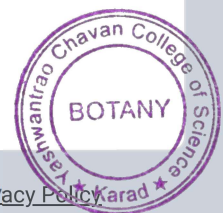
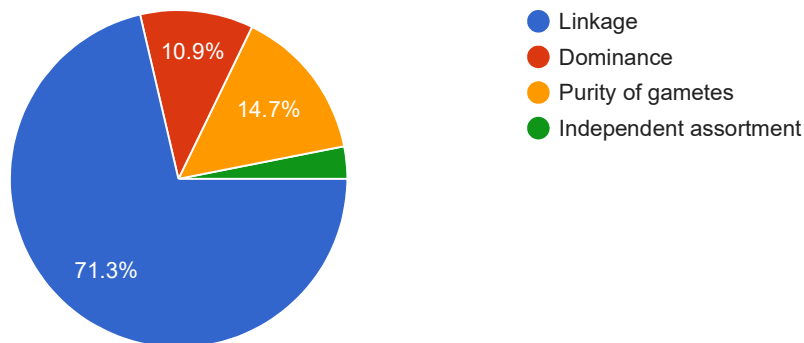
129 responses



An exception to Mendel's law is----

 Copy

129 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms



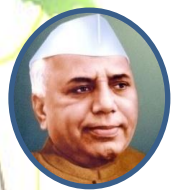
Estd.

1958

“Be one with the downtrodden and underprivileged”

Shri Shivaji Education Society, Vidyanagar, Karad,

Board for Higher Education, Vidyanagar, Karad



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

NAAC Accreditation (3rd Cycle) B⁺⁺
An ISO 9001 : 2015 Certified College
Reg. No: RQ 91/5237

Quiz programme

Organized by

IQAC & DEPARTMENT OF BOTANY

On the Occasion of

Birth Anniversary (20th July) of

“Gregor Johann Mendel”



CERTIFICATE OF PARTICIPATION

This is certify that,

{{full name}}

of {{other identifier}}

has participated in the Quiz Programme organized by
IQAC and Department of Botany, on the Occasion of Birth
Anniversary (20th July) of “Gregor Johann Mendel”.
certificate id:{{certificate id}}.

Dr. S. A. Kirtane
Organizing Secretary

Dr. G. G. Potdar
IQAC Coordinator

Dr. S. B. Kengar
Principal