



SCI-BONO
DISCOVERY CENTRE

VISIT: library career center research dissertation award

LEARN: library career center award degree certificate diplomat.

TEACH:



GAUTENG PROVINCE
EDUCATION
REPUBLIC OF SOUTH AFRICA

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PROUD SUPPORTERS:

SCIE – BONO DISCOVERY .

1. INTRODUCTION : development :
2. 1. CAREER AND PSYCHOLOGICAL SUPPORT SERVICE TERAPEUTIC . LEARN
3. 1.1 TOPIC ACTIVITY . PSYCHO - -EDUCATION
4. 1.2 PSYCHOTECHNICAL
5. 1.3 PSYCHO- PEDAGOGICAL FOUNDATION
6. 1.4 TEACHER
7. 1.5 DIDACTIQUE EVALUATION QUALIFICATION
8. 1.6 WRITE ORAL LANGUAGE
9. 1.7 METHODOLOGICAL AGREEMENT .
10. BAGROUND TO STUDY RESEARCH AIMS :
11. 1 CAREER RELATED SERVICE
12. 1CAREER GUIDENCE AND COUNSELLING
13. 3. PSYCHOMETRIC ASSEMENT FOR SUBJECT CHOICE STUDY AND CAREER DECISSION
LEARNER AND YOUTH SUPPORT CAREER RELATED MATTER . EXPLAIN MATTER GIVED EVIDENCE
14. 3.1 FRACTION BRIEF :
15. 3.2 PSYCHOLOGICAL SUPPORT SERVICE :
16. PSYCHO – EDUCATION AND PSYCHO –EMOTIONAL ASSESSEMENT NOMINAL , PARENTAL AND
TEACH SUPPORT
17. 3.2 SOUTH SCIENCE CAREER EDUCATION INFO ADVISORY PROGRAMME OF SCIENCE
WORKSHOP SPECIAL EVENT ADVISORY LEGAL .
18. 4 SCIENCE CAREER EDUCATION PRESENTATION SERIES : GRADE SPECIFIC SCIENCE CAREER
EDUCATION CV ALIGNED TOPIC FOR SUBJECT AND CAREER CHOICE FOR POST SCHOOL
WORK AND STUDY APPORTUNITIE , THESE PRESENTATION COVER A RANGE OF TOPIC AND
EQUAL.
19. PARTICIPATATION COVER A RAGE OF TOPIC AND EQUAL .
20. 5. PARTICIPATION WITH IMPORTANT STUDY AND JOB APPLICATION SKILLS OPTION
21. FACULTIE : are housed bhp Billiton , career center is full service career guidance centre
providing career counseling workshop and psychometric , assessment for school , learned
and of work youth , labor offering , accredited pc training to teacher learners and unemployed
,

22. Limitation of study : research form approach

23. Summary stand practices:

Science show and entertainment away the learn more about physic workshop innovative and dynamic learning experience on a range of topics farm , rockery to robotic and the Doppler effect science and technology competition : provide stimulating challenges to motivate and inspire : science with we do keeps curious mind engaged and active throughout speak a scientist meet the people.

24. Library skied bono write co workshop , news paper briefing , interview old discovery career talent , disruption qualification end gingering case book

25. 6. Finding my way grade 7 : ease the transition from primary to high school transition

26. 6.1 My subject , career and work role grade 8 . Introduce learners to relationship between scholastic performance , interest and abilities 6, career field the difference learning ,

27. 6.3 exploring career a learn about career field and study choice lifelong learn and critical skill in the economy .

28. 6.4 lunches your career grade 11 x 12 prepare to life after school with information about career and study option

27. 6.5 surfing the work place assist out of school youth with job search skill to prepare them for the wool,

28. 6.6 , life skill and career development workshops,

For small groups of learners in grade 7- 12 all aligned to the life orientation caps , curriculum , and the focus is on learning outcome 1&4 development self in society world of work senior phase and careers and career choice ,feet phase bookings ,

29. 6.8 life orientation series . Development . of the self in society end , life series peer pressure and puberty grade 7, self imagine relationship friendship and understood sexuality grade 8, dealing with difficulty situation depression grief ,

30. 6.9 loss trauma and crisis – grade 9

Walk in info centre open daily the frilly stocked info centre provides valuable . Information about a wide range of career and study opportunity ,

Career education , facilitator , are one hand to assist in finding current information an bursaries and interne ships ,

Special event , activities celebrate annually the girl learner programmed provides a platform for successfully women professionals in the fields of science technology . Engineering and finance to inspire young women studying math and science

23.

31. 7 industry site and trade show organisation tours to various industries and - experience of daily work to various industries and – on experience daily work environment and process .
32. 7.1 seminars exhibition : special event and seminar platforms to discuss and exhibit emerging career learners with hands – on experience of daily work environment and processes . grade 7 science fair take place and national career dress up day and focus on science careers as well other activities aimed at them .
33. 7.2 community engagement the centre regularly participates , in career exposition in schools and communities as well as facilitate school – based career education workshops on request .
34. 7.3 Strategic partner the Gauteng department of education spearheads the , mathematics, science and technology strategy for the province offering teacher and learner support programmes at our centre and through . On extensive outreach programmes.
35. Sciobono aims to improve teaching and learning in mathematics science and technology . Provide career education all, learner Gauteng promote . –and improve. Public awareness of and engagement with science and technology and offer a premier family recreation destination ,
36. 7.4 discovery education and offer innovative learning experience , 350 interactive science and technology .

Science show and entertainment away the learn more about physics workshop innovative and dynamic learning experience on a range of topics from , robotics to robotic and the Doppler effect science and technology competition : provide stimulating challenges to motivate and inspire : science with we do keeps curious mind engaged and active throughout speak a scientist meet the people.

Library spearheads Sciobono write co workshop , news paper briefing , interview old discovery career talent , discussion qualification engineering case book

, dissertation job work

37. 8. career expose : high opportunities and innovator in critical sector of the south team building conferencing : science innovative space are great for hosting special event . A professional team is available to help you plan execute and from, lunches ,

38. 9.1 job overview what work will you do. installs , mountains troubleshoots and repairs stationary , industrial machinery and electromechanical equipment , science engineer education discovery physics motive , recommend interest and skill attributing .

39. Must be a least 16 years old . Responsible have initiative and self confidence. Under mechanical. Aptitude and understand of electrical principal good memory , for details, healer dexterity , enjoy work with you hand , healthy and strong , good eye- hand coordination able , to work under pressure and to solve , problems able to work high above, the ground in confined space and conserve and the ambition ,

40. 9.3 access or try requirement : minimum grade , subject compulsory, subject mathematic , recommend , subject , an apprenticeship , 3 to 4 years plus trade test a learner ship 3 year programmed, plus trade have qualification 3 years programmed , plus trade test and recognize tin of prior learning plus trade test , reply,

Possible employment transport equipment , manufacture of metal construction industrially manufacture and installed of electrical government department, and municipalities , mine metal, Eskom Sasol, self –employment with enough experience and capital constrict start own business ,

Merest , manufacturing engineering and related , services , seta , guide career , job overview .

41. 9.5 .

Representation the workplace qualification , the National qualification frame work

Seta career opportunity guide 2011 for school , learners and leavers, university of technology leaver and university ,

Technical skill : task skill manufacture merest seta ,vibe discovery career finding my grade 7 , transition from role career , theory ,

Occupation Code And description	NQL LEVEL 3	NQL LEVEL 4	NQL LEVEL 5	NQL LEVEL 6	NQL LEVEL 7	NQL LEVEL 8	NQL LEVEL	TOTAL REQUIREMENT	
Pc. System Engineer Scientific	GRAD E 11	MATRIC	DIPLOMA T	3YEAR DEGR	4-YR DEG	POST GRAD			
PC. SYST ENGINEER SECURITU									
EDUC, PC DEVELOP									

OCCUPATION	SOFT SKILL	RECOMMENDED	
PROJECT	RECOMMENDED	DEVELOPMENT	

42. 10.1 DISCOVERY , OFFND CONDUCT MISCONDUCT, COMPENSATION EDUCATIONEL LABOUR ,
DISMISSAL REVIEW , REFUSAL RECORD

FAULT AWARD CONDONATION , COST MADE , AND INTEREST DAMAGE :

PUBLIC EMPLOYMENT SERVICE TO EX- OFFENDERS, PAROLE AND PROBATIONNERS .

43. 10.1 THE DEPARTMENT OF LABOUR HAS JOINED HAND WITH THE DEPARTMENT OF
CORRECTIONAL. SERVICE TO PROVIDE, EMPLOYABILITY ENHICEMENT .

Service to ex- offenders parades and learning opportunities the department of labor , through it
branch public employment service can provide you the following services. Registration as work
seeker register you self on the electronic , job matching database of the department of labor name ,
employment system of south Africa , if you have registered you self essay , as a work – seeker you,
your stand a better chance of being matte chief soon as they arise , access to employment
counseling session you in the correctional, ethnic session at will help you had before your sentence ,
to access to work ethic session will situation and to able. To access, the work situation with
discrimination and enhance your confidence that will on how to established a small business and
cooperative, you can consider useful skill that you have acquired , referral to skill development
learning and job opportunities you can be informed ,of available opportunities and applicable,

44. 10.5 referral can be made easier for you , referral , to other organization that specialize in assisting
ex –offenders, such as micro, advocacy , placement and job preparation as well as re- integration can be
made cashier for you.

Damage interest award , punishment capital . Penal beneficial award,

45. 10.7 are you . An ex – offender register in person. At you nears labor centre and request to speak to the career counselor , who will assist and inform you about various ,need based employment, counseling session an offer.

46. 10.8 are you soon-to-b- released offender : request your educationist , psychologist social workers correctional, facility to help you, access employment, counseling session offered by the development of labor,

47. 10.9 Some tips for your job , search :

Be honest about your past on you application form .and subsequence interview if an employer finds ,out that you , where dishonest about your criminal, record , you record , you will be disqualified as a s candidate and if you, are already , you will be disqualified as candidate and if you are , already,, employed you, on you application , form this will give a better chance to explain, yourself personality to the employer .

48. 10.10 When you draw up to you co, focus on all you skill give good reference , and verify them remember it will behave. Scrutinized, obtain a letter , of reference from you social work psychologist educationist on your be saviors wanting to give you a chance on your skill you gouged , while you wane in the correctional facility when you list you job learning experiences also , consideration, the ones you did as well as any part time position you healed while inside , you can ask for a formal testimonial from whoever was in charge in this regard be honest with yourself , and evaluate your experience and skill object .

49. 10.11 developments : your job – hunting skills ,prepare for possible, questions about, your past you need to show regret remorse and should able to demonstrate. That you have changed . Do not a fraud to ask a second chance to prove you.

50. 10.12 organization: that help ex- offender , parolee , and probationers, integration into community, and labor market. Organization contact detail, objective , sponsor job training programmed for ex-offender cot way , project help ex, convict , re – integrate into society through it rehabilitation and reintegration programmes , provide a range, life help ex offender and , safety and security seta ,sassed fund , ex offender ,ex –offender learner ships trough the discretionary funding , it provide an opportunity toy , to ex –offenders to reintegrated back into the responsibility prepare for the economic market opportunities.

Halfway house , support for offender in community prevent , re- offending when an offender has attended programmes and has taken the opportunities , in correction centre become, rehabilitee the allow that three can be placed on parole or probation , this do not mean that their sentence is changed . An offender still serve, return parade , correction centre if probability of returning to crime the department monitoring the

51. 10.13 – offenders, need help to build their work ethic and team – work skill through . life skill workshops this form a vital part of you going and retaining learning employment opportunities , away is add , apposite outlook in life and do not give , up until you , get with you want – this attitude will shine through all the potential . Challenge,

52. 10. 14 emphasize your achievement and determination to enhance your job skill you car for instance , mention your attendance , of night classed , or volunteering in community . service work .to get some official, recognition , in a carting career field and appreciation for your contribution .

53. 10.15 learn how to network for referral , information and advice talk to your friends form

54. 10.16 take the hank of other ex offender and start job club where you're each other find a job , as start helping other ex- offender to re- integration

55. 10.17 people will notice your thing of starting a small business , thing out of the box and find a riche market for yourself for example . if you do not have tools contact a plumber and ask whether you can service a township with plumbing if, they give you tools, register with private , employment agency look out for ex- offenders,

56. 10.18 ember , most employer are reluctant or do not want to , employ , ex – offenders , or any one , with a criminal record you must , not be surprised that you , may , run into a lot of read blocks , in this regard , that should not no discourage , employer keep, on trying utile door open , employers need to know and understand though employment of , ex offenders contribute immensely ,in cutting down- on re- offending be saviors and insuring a safer suet environment ,

The department of labor will continuously improve, its serve to you use you experience and skill and come up with proposal , with we need , you input too continuously.

57. 10.19 a number of condition have to be in place in place in place before offender can place on parade . One the condition is that community correction that the offender will be staying an n address that be monitored and not be placed on parole seven, if all the evidence is there .

58. 11.1 vice chancellor office the library: open access scholarship publishing show casing with research on the global stage,

59. 11.2 publishing : peer – reviewed , full – text , unrestricted access , work and ancillary documentation ,

- result : journal , audience , impact , increase , cross , discipline productivity and possible , scientist , commercialization of research education librarian, deposit – pre – prints and , post prints , in wits instructional, attach wits author is addendum , when , author right , to the publisher's agreement, when publishing so that you ,

60. 11.3 submit your work for publication in peer view books , publish your next book as on oaf , book under creative commons ,license , make your conference papers, presentation , report ,news paper article, and other gory material relevant,

Copyright : bundle of exclusive , right given to authors, and creator , to protect , their original, work , published ,pc programmed to produce the work in any manner or form, to publish , this work in public , to broadcast , the work to cause , the work the work : as low go copyright in south affricate , the , as copyright act no 98 of 1978 (as amended . with regulation as well as international , intellectual property. Agreement, egg [term the is copyright term of protection : life time authored 50 years dies publisher also have copyright in publish , edition 50 years form:

61.11.5 – how much copy from copyright work : all use , is governed by the principle , of fair deeding : in section 12 (1) of the copyright act fair : research or private study

-personal private use , criticism or review reporting

62. 11.6 current event , news paper, section 12 (2-4) permit the making of copies without permission, for quotation or by way of illustration for teaching , purpose ,(egg power point presentation) although . not specified in the copyright act , publisher general ,issue to be copied for the above , purpose , one has to consider whiter it fair , to copy a section extract of work sometimes copying just 1. Page may not be fair (l,e,if . it the essence of the work) . Are there copyright exception for student for educational purposes section. 1 regulation permit.

A librarian to make a single . copy of a reasonable ,portion of a work , or obtain a copy via interlibrary , loans , for you , purpose only , he she may not make multiple copied for you without permission , lecture hall , during the course a term

63. 11.7 – intermesh free or in the public domain , read web site copyright , notice without prior permission , you may not , copy a whole book or journal issue volume or large , portions three , this copies for others, unless the material, is in the public domain , copyright term has expired , or copying is specifically , permitted,

64. 11.8 -create or replace or substitute anthologies compilation or collective works: copy or copy from work intended to be amphoral, egg workbooks, exercise standardized test , test booklet, answering sheet etc. use copies as substitute for the purchase of book , publisher reprint or periodicals,

65. 11.9 scan digitize , translate large , extract or adaption, modify peoples work, make copies image , video , film ,cod DVD, or multimedia for purposes .other man four dealing , download, on cut and paste large, section ,or use length , quotation, from others works, include other copyright work in electronic these dissertation , in a publication or on web site , convert copyright material, to alternative , 11.10 permission for personal, purpose apply for copyright

- For printed material, apply to directly to publishers. For news papers , apply to the editors for film cod, apply directly , to the producer supplier for electronic , material . Apply to the electronic publisher .

Web master , copyright work used , in course packs , on short loan , web intone internet , are clearance by the copyright service.

66. 11.11 – what is plagiarism in wits official definition of plagiarism, in the unjustified taking of the idée thoughts and writings, contained in a particular source, and submitting it as if the ideas thoughts and writing . Whereas infect they , are not , plagiarism can, be an infringement of the copyright act if large portion of copyright works , are copied without acknowledge.

67. 11. 12 or if the moral , right of authored . are negatively affected, what is plagiarist a ward literary , tied or cheat , ember : when using other work , electronic image ,film get permission when necessary using ,image long quotation multimedia , you will be strictly , disciplined , in terms disciplinary , code authors , publisher ,take civil criminal action , again provide , for fine up to R50000 , if each item copied illegality , and years imprisonment , for the 1st convict maximum , fire , and or imprisonment, and 2 end conviction, is R10.000 on years

68. 12. technical documentation , tech ingenious , bibliotheca , encyclopedia table recherché ,initiation method scientific , expression écrit oral , ouvrage maitrise , manuel pratique , depot legal , , archiviste depot legal, titre page, auteur , reference , , pas docteur , pas professionnel ouvrage manuel livre scelle, timbre , , access , pas economi, comptabilite tire monaiteur , ,jornale officiel , biliotech brevet, invention , encyclopedie ,travaux pratique , defense facteur ,moyen , methodologie fiche preparatoire table , palmaress ,plume ,d’or ecrvin ,policue term jurisdiction , pursuit judiciary . Fraud, antifraud , , affidavit ,investigation recherché.

69. 12.1 write pas easy , dissertation, topic write pass dissertation , topic in education, 1,0 introduction booking library, effect, categories and dissertation ,title , 2,1 the influence or achievement of social factor such class and genre and ethnicity , child development, parents and schools, curricula , teaching methodology, 2,6 learning , 2,7 politics and policy , education, early years education, teacher education , primary education, how to structure on education dissertation , reference related interest, dissertation , topic on educational technologies , proposal , usefully advantage.

Subjective , starting creating scope , genuine and , systematic, 15 probing topic on educational technology ,emphasize leery, publication find eBook ,accreditation journal , exam papers support , undergraduate, support , interlibrary loans, course reserve booking writing assignment , copyright plagiarism manuel for ms word templet,low library , expert gallery on line , book collection report, and working papers, submission guide , submit research , submit thesis dissertation ,link thesis regulation ,[thesis and dissertation repository, accessibility and academic, libraries comparative, case study ,degree program supervisor.

70. 12 . COMPLIANCE ISSUE REPORT: CRITICAL SUCCESS FACTOR:

71. 12.1 prospectus, success, reference, Witbank campus compelling:

Electrical engineering, n1. N6 mechanical , minimum entry requirement , the programmer , n1, grade 72. 10 math , grade certificate academically with no mathematique n1, certificate or grade electrical , engendering n2, n1 , certificate or grade 12 ,certificate electrical engineering n2 , n1 certificate or , grade 12 certificate with 3 relevant subject 3 subjects n2 certificate , for entry into , the electrical, engineering ,n4- n6 your require n3- n5 certificate , or equivalent qualification , ccma qualification bargaining , relation labor rescission ruling n4-n6 saqa , award seta sasseta , bid AGREEMENT CARGO TECHNICAL , RECORD , IN ORDER , technical science n1, instrument trade theory technique , engineering , drawing n1 , or plating and structure steel drawing (passed) n1 , fitting and machining theory n1, motor trade theory n1 or metals worked n1, n2 n3 electro- technology , or instrument trade theory n3 , mechanotechnology , build carpentry , basic electrical , electrical engineering n4-n6 a student is required to take total of toil , of subject per level mathematique ,n4,n5,n6, engineering science power machine n4,n5,n6 electrotechnic n4,n5,n6, engineering s, industrie instrument n4,n5,n6, industrial instrument n54,n5,n6 supervisorrr management n4,n5,n6 digital electronic n4,n5,n6, streegth of material n5,n6 streigth control system n6 fluide mechanique n6,n5 electrical engineering industrial ,emgineering sound technology , theatre process level control ,

73.12.2 automotive repaired motor repairing , motor mechanic, mechanism ,refrigerator , panel beating , trade fitting, boilmaker,welder trade , turner ,machinist , refrigeration , panel beating , diplomat course , full time , term , 1 trimester ,2 trimester , 3 trimester , duration.

74. 12.3 Twana University of technology. Engineering electrical, eq, n enginnering electrical, emalhleni extender curriculum withhold results fee outstanding.

Subject , paper group exam date session build , code , digital system I,ii,ii to electrical engineering I,ii,iii, electrical distribution,I,ii,iii, ,electrical machines,I,ii,ii ,mathematic I,ii,ii, , - power machine , control ,project , electrical ,mechanic civil, comment minimum predicate mark of 40 % is required ,predicate day practical subject correct main supplementary , exam date time venue , no exam is written in this subject 3 working day report time table , cluster at student service 3 day before exam session consult publication schedule two qualification for a supplementary examined will , end report undergraduate , qualification , 90101,(90138) (98806)

75. 12.4 unisa undergraduate qualifications diploma in electrical engineering

Qualification code 90138, build,

Nqf level 6, total credit 360 , saqa 11285, saqa id aps , maxim time this qualification , dhe ,

Education technical teacher, lecture, tutorial, master, electro technical , teacher saqa , discusses, education labour , pedagogy , education technology , manufacture ,install ,level science , motor vehicle fundamental , moderation assesement,outcome

Prospectus, technical and vocational, education and training college,

76. 12.5 ducare n4-n6 , day care personal development , education , didactic theory and practice , child health , entrepreneurship , business , dy care , communication education psychology computer practice,

-architecture draughting, level 3 saqa id architectural, draught technical reinforced concret detail AutoCAD,

-construction technology , basic construction , assista quantity , surveying ,level saqa , tendering , bill of quantity , land surveying short , carpentry , bricklaying ,plastering, builders, estimating ,pricing , introduction, to supervision of building , construction , building site admnis contracting , , improving construction building material site , admni , procurement istalling maintaining , draughting , apply 78. basic, plumbing , basic , geotechnical , hydrology , mine , echo graphic, topolographie , hurbanism , municipalite ,voie , road , genie civil ,

79. 12.6 electronic : basic electronic certificate understand and test basic electrical using electronic test instruments.

80. 12.7

Programme title	Saq id	Nqf level	Credit	Learning material And text books	Covery Branch	Discovery branch
Diplomat motor Engineering Electrical , Mechanical Diesel Patrol	21121	6	240		Average time	Extra time Refund Over time
Subject Name	Formative Assessment	Summative Assessment	Portfolio			
Communication	1	1				
-mathematic	3	1				
-how to start as small business	2	1				
-workshop practice	2	1				
-employment low	2	1				
-petrol motor vehicle	2	1				
-electrical	2	1				

system -	2	1				
Item	Prescribe textbook					
Item number	Title	Ibsen number				
100055704	Mathematic n4 Text	978191978041				

81. 17. Educational technology manufacture science , isat dissertation

New technology view , review actuality, police institution assessor

82. 13.2 section introduction

83. 2. practical purpose and value of the isa to the workplace test application competency relevant

84. 2.1 scope of the isat , and policy

85. 2.1 topic 1 mark off basic engineering shapes

86. 2.2 topic 2 ,operate and monitoring drilling to produce simple

87. 2. 3 topic operate and monitoring a milling,

88. 2.4 topic 5 operate and monitoring a surface

89. 3. isat overview / correspondence time table self guidance award .

Sub -task	Activity	Time frame time Allocation	Mark allocation	Discovery Recovery Remark allocation
1	Manufacture two: off Weigh size	2h	30 mark each = 60	

2	Manufacture two found	4h	30mark each 60	
3	Manufacture found	2	35	
	Power Phase		155	
	Total power manufacture	10h		
	System ., process, Fabric ,	2		
	Empower Refund size iso,is sabs	2		

90. 13. 3 Research requirement size number ϕ , I steel

Assessment: the student are allocate: phase obtain assessement mark, final is mode task is complete, the lecture tutorial must ensure that allocate time for the sub task are strict a,

The following assessment tools, are provided for the full conduct of the assessment of the isat, institute police, credit sasseta, seta skill

91. 5.1.1 sub- task 1: checklist, policy list recovery, defensive listed,

92. 5.1.2 sub- task task 2: checklist

93. 5.13 sub-task 3 checklists:

Police affidavit investigation, health proof, compliance, correction police court process, patrol visibility, detective attend

94. 13.4 section task describing instruction section 2 instruction to lectures >

Access the sequence of achievement , of activity to complete the task time access carefully ,all arrange , ordering of consumable ,prepare work on simulate ,

Section 3 assessment tools,

Checklist Item					
Activity	Size	Mark	Mark foundation	Remark Covery team	Discovery team time

			Power	time, Error Estimal	
1					
2					
3					
4					
3					
13	Total				

95. 13.5 section record of performance integrated summative

Assessment task, found power ed tech

College		Discovery	
Campus			
Student surname and			
Student id number			
Lecture surname and initial			
Date of conclusion of assess			

Assessment grid

Task	Mark allocation	Studied	Discovery Rearward bonus Leave Appeal remanufacture Refund time
Sub-task 1	60		60+ day 7 , 14 day
Manufacture found	60		

power off			
Sub task	35		
Manufacture certified	155		
	%		

96. 13.6 Competence level indicator

5- point achievement rating scale							
5	4	3	2	1	-1	-2	-3
(80-100%)	(70-79%)	60-60%	40-40%	0-39%			

Competence level indicator

Rating code	Rating	Mark%	
5	Rating	80-100%	
4	Outstanding	70-100%	
3	Highly competent	50-69%	
2	Competent	40-49	
1	Not yet competent	0-39	
	Not achieve		

Student competence level student signature. Lecture date

Sponsor by south 32

97. 13.7

Dissertation

Subject	Research Purpose scope	Project specifically		
Topic1				
Thesis				

Antithesis				
synthesis				

Experimental graduation degradation ,level ,line point show discovery , science time frame work scale, guidance react level ,speed 360 ,pas , state solid liquid

98. 13.8 compliance certificate ,license , award safety security , salary leave , treasure , relation carburet

Rules, identification relevant manufacture installation

Name of build science , ordinaries

-regulation ,news subject install manufacture , register , registrar science tester for phase , master install manufacture , specimen,

Master install manufacture, specimen,

Note 1, term legislation responsible manufacture

Note report cover discovery, descript

Section location installs manufacture, existing certificate nql license

Alteration Extension	New install	commercial	Covery Recovery Discovery Matter , report years
Estimation years of origin	Manufacture	Temporary	

99. Science characteristic of power empower founded ,

- Prospective short phase point point control how determined calculated measure from supplier circuit earth leakage circuit bred manufacture rated ,
- Section description of manufacture cover by
- 100. 13.10 number of manufacture code installation circuit point discovery ,cover by report , schedule occurred, record,

- Circuit Phase foundation Power	- Exiting Installation Main distributing	- Sub distribution	- New Altered Temporary /installation	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
- Overhead	-	-	-	-	-
- Section inspection and test new and existing installation - Access content correct - Protective position - Respective occurred	-	-	-	-	-
- Test - Conductivity Reactive - Continuity react - Construct rest - Insulation operator	- Unit Intrude	-	- Reading result - Correct Correct	-	-
-	-	-	-	-	-

Section responsibility for existing altered design, responsible, for the design accordance revelation

100. 5.2 material, specification procurement, certify best liability

Name (in block letter) (material didactic lab – library frame .

102. 5,3 construction manufacture best behalf , inspection and test in accordance resultant give manufacture , course subject frame correct , type of a credible , master installation ,

- Module code object frame objective criterion use measure forming cutting tolerance correct manufacture checking install safety aspect adhere , test circuit manufacture diagrammed schedule , 25 question min test 80 % pas explanation of manufacture technical to be 100 % functionally correct interpretation , engineering for an acceptable code of practice ,material conductivity copper , aluminum ,correct, code ,manufacture prepare welding :
-
-
- 102. Development earl equipment , management recovery

5.4 New equipment , maintenance , data , inspect during operation abnormal , breakdown , revolution of maintenance up dating equipment ledge maintenance , component ,inspection , bare , breakdown counter measure , safety improvement,equipement ,light file , maintenance , inspection file , monthly inspection , result unfinished active bark down analyze of maintenance resulted and data for active , terminal monitor equipment , special ,lest maintenance ,historical, non periodic, maintenance equipment chart ,maintenance , inspection file report mid , terminal,schedule monthly list a,b chart schedule ordering proceeding maintenance execution ,check maintenance resultant maintenance report ,

Factor Defense Offense	Phenomenon	Description	Basic Condition	Relevant Of equipment Omitting Assembly Contact	Recovery Discovery Low
Dry Battery Process	Batteries Failing On raving	Loss of balance shift of conch	1. Condition creation 2. Friction 3. Condition 4. Condition 5. Shaking faction 6. Intern contact	Of equipment Omitting Assembly Contact	

--	--	--	--	--	--

Management industries flow chart manufacture policy adviser to read insurance policies plan issue

Institute or making sure people obey the law , in order event public ,legal complain police deep , daily client affidavit certificate copy case lost , patrol visibility correction court give evidence process machine daily patrol recovery , private policy security safety warning caution cleaning maintenance , station cover fire , fire script traffic facility mediation relation labor break education break arbitral, review court labor career development ,break police ,procedure conductor hr occur ,career,

Conduct training to improve operation and maintenance skill

Plan	Policy Meeting	Maintenance manager	Maintenance executive	Recovery policy
Plan	Company policy	Annual goals Maintenance schedule	Investigation Pepper	Discovery Operation Records evaluation Improvement And education Manufacture
Do		Education and assistance Period -preventer repaired	Check maintained Result	

		inspection patrol		
Check		Maintenance, statistic report report evaluation	Maintenon record	
action		Maintenance Prevention Design And data -prevent recur		

Plan	Engineering	Maintenance	Production	Maintenance
Plan	Annual equipment Inspector			Control flowed char advance
Do	Month 25 Weekly	Maintenance schedule		
Check	Daily	Maintaining meeting Daily		
Take action	Week holiday maintenance record confirmation of resultant			

Training operator advance management supervisor , basic testing experience work learning applier
teaching mastering skill top – and middle worked ,learners skill , learning basic low mark ,learning
basic equipment same

Require Adie	Subject	Element
3day		Basic
		Advanced
		Filling

103.

- 6.2 La library test experimental, review meter copy , copy stationary information psychometric , new sapper over view sheet screen education .news paper over view sheet screen , library education methodologies test course , build work education : education methodologies test course build work education , research economy library education library case , court justice library education , workshop library ,
- 6.3 Library 20 career , assessment , measure for date examination , career ,home career info, instruct info, study info, study up date, assessment , interview center department education, mentor study, work education completed up grade up date , education , completed department,
- 6.4 Testimony dissertation. Research library mentor career. Skill development. dissertation , topic these in effect, discovery memorandum, advantage, topic1,topic2, support service efficiency fact work poor , inconvenient top 1, condition good condition medium , inconvenient top , satisfactory ,interne ship sauce learning past service interview , skill theory prospectus , success ,unsuccessful , dissertation group moderation self guidance close took , advantage , time frame , graduation speed , communication attendance, point mark, distance, experimentation, pre condition ,post condition ,no regard tutorial, skill development years ,old stake , skill grade up graduation close tendered job skill no approved success close , no beneficial skill topic view overview review actual , news technology correct old care credit frame ,work achieve skill used to be agree , faculty diplomatic cooperation change recharged ,un discovery , talent slow ,talent , computer ,profit career experience job un report no achiever no completed degree grade skill employment ,
- 6.5 Dissertation ,library journal search an excellent selectees of bibliography , digital collection manuscript,archivr ,open uct institute ,subject guide library, reference

Number of lecture	Judgment ,order , record		
Number of currents Number of post student -registration fee		Granted	
Administration Library Bibliotheca Testing and award System in : order Value credit	Test award ruling rescission Credit lra elrc ,bllr Credit accredit time	Test exams and record ,keeping as is require record , transcript saqa , time table in order in order abide , the rules of	
Test principal lecture , signature Secretary judgment Bookkeeper Treasurer delete Words not	Case book test Request form pagination , band		

application			
Book , wok book test	Practical mark exam	3, test subject is equivalent	
Subject	Subject	Subject	Subject award

3. test to write order petition , practical ordinate , 50 % , 70% ,80% years exist 360 credit award
rescission ruling master form explanation booklet 7 level doctoral degree 5.120 credit form order.

Set	Code	Up to	Books	stud	Rod	date	Record	Move file	discovery
	jar		Notice motion		stick		Transcript award		
	jab		Petionner						
	Gb,gaek		Appeal						
	x		News peper						
			Bargaining engeneerin						

Fee register

Subject									
Foundation	Lecture 1 Review	Lecture 2	Lecture 3	lecture					
Class average student	Schedule For the firs balance variety topic Form R 100,R60 an accurate, record								

	Study , across Examination ,investigation sheriff								

Clearance duly registration , financial bar investigation profit valuable price made cost , inserts judgment penalty , enforcement , complain, casebook occurred , 5 years casebook 50 years , write, executive sheriff , misconduct success award reward discount , purchase , tax, redistribution , no certify award years 4 beneficial profit review labor court learn chamber judgment year beneficial labor private security nogada, claim development order award direct award direct , stay variation record , career , discovery ,meeting ccma,c labour sciebono , January .

.6.6 administration guide (career) master form : guide sheet , explanation cvs , registrar ,

The prospectus, rules on regulation matter and point or question often asked career filling cv other, science education bono, judgment , student

Introduction ,letter , appeal skill development, subject courts stay over grade career adverse and topic , application form administration student register , fee register money collect keep accurate record , transcript , quotation from normal, tariff r 2-3 week , time R5.800 vat , 8 years planers, career lecture date , 15 November 2019 space is assignment code lecture case no jr 2461/2015 (15min)

Amount session	Topic colum	Discovery

Attendance register

term	Assessed	Discovery
Colum Heading		
Understand Application		
Reg close Go to		

10 lecture Out 100 years		
Reason top		

Assignment Register career mentor		Discovery Read lecture, Explain word, discovery Table math discovery Refund, book log , award ,
Mark manuals		
Practice career labor		
No set work book Nee lobe Purchase	News paper Practice Manuel Skill development Ruling	
Separate assignment		

Record of order: career skill appeal ,

Order judgment, order petition, booking, success

Should order form

Account number payment

Grouped code name

Books and Lange code

Certificate career diploma is awarded degree certificate of merited, training, cares equipped, as workers, practical explain master service, benefit,

Benefit : lecture note : career give in book form 90 subject offering 148 lecture case award ccma labor court , scie bono , saqa , . gift reward magazine book 3 years of training , $3 \times 360 \text{ day} + 1480 / 148 = 1$ day 1 lecture 1 subject subject case book , module rescission variation Ira , condemnation career award , variation 70 % study, judge across examination , material, judgment career coid , reestablish bargaining module, prevent ,investees , career award , nomination granted salary,

Term	Personel	Load Review Test 3	
Term career			
33 week			

Briefly explain evidence of specif conduct,

Address

104. Period year career 7 years 1 years discount week library

Study Name Judgement Attorney	Tes t 1	Tes t 2	Tes t 3	Pra k a	Pra k b	year s	exa m	Exa m	Tot al	Form Performan ce Career	disc o		

Library													
Study Name apprenticeship		100 %	100 %										
Learner Ccma Award Submission Judgment Rescission Letter													
Form Head argument													
Form pleading													
Judgment Appeal													
Skill Development													
Award Ruling Certificate Clearance													
Order Order petition													
Booking Dissertation Manuel Practice submission record certificate										Filling Register Library Week Library Good work Appreciation Poor condition q/answer test affidavit r answer investigation refund			

[illegible]

Work book practice

Book	Code- cost	Work-cost	News pepper			
01-6						
Ruling	A B C	A B				

Test book , review 3 month correct paragraph file work exist, new work, benefice process, notice gov ccma, bid, submission granted, ,close no granted . Base price R7.50 R * per book increase and R8.70 on 1st April 19.99 workbook will R10.00 and test R1 per test.

105. 7. ERROR TEST USED FOR A DIFFERENCE BETWEEN TWO INDEPENT SAMPLES, LOYALITY SATIFACTORY . DISTRIBUTOR PERFORMANCE:

Service raking x1, overall performance ranking , ranking difference $d1=y1-y2$.(bid = s data analyse investigationof association agregation judgement, step process response , provisional, tax payer and penalty . underestimate , and late submission , filed petitioner , order leave to appeal, first ,provision tax return under estimate of tax liability late submission, award rescission and award no penalty order cost made. Status in term of statutory (maturity date ccma , labor hr security , society award child coed ,

coupon rate 14% , interest judgment , in the case jar 2461 , job of tendered bid or submitted , 12 % tender assumed accepted , for (R100.00%) R 700% interest pay+ c/100x d . 360 xn c= coupon rate interest order d= number of day >> 60 day proceed , s= n- (nx1xd 1360) N= nominal amount , 1 + discount d=tenance , n=R1000 , i=17,40 , d= r proceeds = R 1000= (1000x17,40 , 91 3600 = R 956 denomination acceptance capitance , capitain employer ,ordinary , capital reserve redent , taxation total asset liabiliti , balance sheet , manufacture order notice appeal leave, material , process code , stock , record , terminig , employment , taxable, (average) service good, time (ccma retrenchment 3 month salary (3 x r 1200. 3600 rate , pro rate share , of the leave to appeal order petition pay 9000 , pro bonus on terminated , severance pay total retrenchment 55 , provide tax liability , salary and interest , tax sum tax , total norm less tax transfer , tax free portion award , provisional tax : income , salary overtime pay leave to appeal , casebook , commission voluntary , reimburse , allow award rescission plug, value of taxable, finger brief exempla , income , equals remuneration , less pension fund contribution , retirement fund , ccma applicant , medical aid , equal net remuneration leave , acceptance of quotation : (15 min) approx , transcribing jr2461/2015 normal R30.00 per page (2-3 week processing time) R426.00 incl vat : no over duration of the signing of judgement .

7. H: rate of quality product 98%, total ,idel cycle time =0,8 minute f: actual processing time + jxg =0,8x400 t availability = e/cx100= 400/600x100=87% (m: operating speed rde = i/jx100+0,5x0x0,8x100=6,25% net operating rate = f/e x100=(0,8x400)400x100+80% l: performance efficiency+mxn100+txlxh x100+0,87x0,5x0,98x100+ ,
8. Net operating rate :file + actual processing time /operationel=+rescission , poor condition operationel automatic dismissal , process amount x actual cycle to operating + 400 item x0,8 min /400 minute x100 =80% availability , availability + operation time / loading time casebook . (24h 00 x 3600 , 7 day - 14 day requesting x down . time loading . 400 min x100 + work place record accuracy , process runing , planned down , lost time , down loss process , time c-d , (processing time , jx g operate time , e x c 10 , international finish , total , extern total , quantity processed , page 4 rescission , total including losse memory , atander , cycle , actual time, operation performance, counter , measure , for zero , net operationng + actuali processing time 60 / 90 day x 4h x 360 day / operationel , appeal + process amount order cost made award cost , agree x atual cycle operate,
9. Time x ideel cycle actual cycle leave to appeal, = 400 item x 0,8 min/ 400) 10-12h 180 min
10. Overall , relation alowance - leave to appeal head argument , granted , notice to appeal petition order , annuel bonus reasearch , A-(BxC)/12+ 2500- (12 x 10) ?120 + 2499, rand process job employer, security officer ordinary officer ordinary , salary , hourly equivalent , c , ax- (Bx-Cx)/12 = product planning and control . scheduling date of issue 14 product 200 rang schedule , cancell , type, line type line required , for weeking , relaxation total, credit 0-4 min work earned 1080 per x0,4+ 43 min work 48 min available work of 100 performance 432 min can 432/432 this of day's work =90 out of 100 peformance 432 min ca,olra Δ ,% is over all relaxation allowance mode is the rate critical , analyse event , early latest, time , observation,

11. Planing policy , lesson plan correction – bargaining matter , grade , duration , learning outcome and assessment standard l.o , variation award rescission , topic or theme matter : variation award ruling record , prior knowledge , education active , facilitator , moderator , ccma cancellation , skill development legislation , act lra , security tenure , extendure , education task : skill development , legist ion , learn activity judgement , review, core , content skill development ruling , submission , resource copy ccma , labour , assessment , form , assessment , esplanade , id reason , apply expler initial skill , point % + exception , 4+ very good . not satisfactory , award order direct , recording sheet for participation and movement, file ccma , labour court , n term name , case number ,variation rescission ruling order , petition , 5 years , frequece of participation 15 mark period 1 to 9 10 mark , form job date time , type , identification , duration session , resultant success , variation , award enforcement : job evaluation , form job description , reference job drilled assessor ,
12. Award rescission skill training : dexterity complexity control , over proper , dealing concentration working condition , priority maximum granted ,total ,
13. Job classification , ccma submission enforcement , grade A,B,C,D,E,F , point possible , Up to 100 , 1001 to 100 , 110 to 120 point awarded rescission , point have , skill 80 point ,mental effort 25 up , working condition 20 , merited rating , institute of good , task , submission petition , measure , of responsible judgment, or the application of technical , legal accounting , statatistic engineering , absence overall (strike order) process , career , up action probability, occurring ,not occurring (case addicts rules low warring number defective, -safety stand machinery (18)11, safety –ccma labour bargaining , content , scope, definition duties of authorized duties of incredible , train ccma , skill award ruling outcome certificate, filed of activity training , record detention ccma labor training course operator attorney code , description courter balanced lift storage , rate capacity 3000kg ,reach lift control , machine code company capacity ,
-pre-star check(delete item) award rescission bill r nova , entire control reason judgment appeal ,total item unchecked omission, not yes
Penalties : petition award dismissal condemnation struck enforcement :
Total item , unchecked from and operational , assessment x2 maximum 20 penalties ,total pre – star , pre- conciliation con arbiter ,hearing ,penalties practical operating assessment , manuel field submission, transcription , delete item assessment , manuel , field submission , delete award , head argument, stack , storage file, correctly fails to apply - place in neutral , position

field arch file rescission , rescission car park , condo nation car park , retable , pre – star check , condition over head , pre – operational test total , theory test questionement , penalties , total item , uncheck theory question practice manuel Ira , penalties tail item uncheck theory . question practice , manuel , penalties total , pre – star penalties stock fail obstacle , file Retrived judgment , removal roll, close down check park time , competent , not yet , total operating and close time , bid record award ruling ,

-rescission judgment , petition leave to appeal s, sign lifting machine ,

Project planning file casebook . system , schedule activity analyze , completed activity rescission ruling award strike matter and head argument ,order award direct complete analyze submission activity , requirement , definition form project team definition interview registrar request file review file 7 day , 15 , 60 day , design , revise programmed , specify ,screed, report implementation code (build test file sheet record , production revise ,production , test short file install, maximizing , development policy procedural : a working hours, per day + 60 minx8h00+ 480 minute ; enforcement work award ruling skill ,

B. planned down time per day , down time accounted for inhere proceed ,

a. Manning meeting + 20 minute (judgment , c loading time per day

A-B + 460 minute D: stoppage loss per day , break down , 20 minute stop , 20 minute , adjustment - 20 minute = 60 minute (order matter dismissal A, operating time per day =C-D= 400 minute G: output per day + 400 item file rescission park.

8. legislation constitution court offend > honorable , judgment president , legislation ccma , labor gn Ira , act psira cip rsa ,

8.1 working skill development module : lesson c1 basic of prevent worker , contents roles as : award rescission ruling ,

8.2 learning objective award rescission ruling order notice petition term relate , explain rescission , nogada meeting ,tshing

Activity defintion : rescission ccma and labour , judgment a commission , head argument , appeal to leave compliance , award outcome security ,

- Stage role awards method safe , with do award rescission outcome security , petition career , how to use , award rescission , reason award nod judgment condo nation , strike matter enforcement , granted , reason , demonstration , rescission , ruling low blrr,v nogad novo ,
- Benefit : risk award ruling rescission outcome development , risk between
- Active ,knowledge review transcribe certify tree , correct a, order test granted ,

- Post – exposure . test transcribe certify tree correct , order test granted
- Active case study , judgment rescission , application respond , respondent no annotation ,
- Resultant discrimination award ruling , order award directive , notice petition ,no hr agreement settlement , and the benefit reducing retrenchment.

106. -summary of rag basic : ruling delivery judgment.

Capability learner judge . identity relationship Ira challenge failure , problems , no situation act competence award , disruption read review reflect competency rescission , telephone , learning is framing problems , finding , integration and synthesis , inform , creating solution , discovering , new problem , learning is a doing word justice ,learning is , redacted and facilities ccma data basic ,learning is always an cooperation which mean you learn because of there with others on through other ,

-dimension of peer learning also , always /to change the nature of space what know about ,my self ,my perspective under, content , connectivity ,variation ,objectivity ,rescission ,assign assesse,council job dismissed condo nation .

- reason , incapacity health . university department , health policy chamber appeal

-on your own 10 min activity (variation to peer educate on your , topic , how to give feedback on contends , feedback judgment is high skill support activity. Feedback bid notice , give feedback, on time and 60 days rescission regularly. Don't delay take it , own the feedback it your time to response , listen, attendant concentrate on the informed no , examiner or judgment , ask person to self , assessment, balance point , work then negative didn't what didn't pre honest ,

10. end positively summarize , give : individual self evaluation judge , argument , engage with the learner knowledge and context give self score , record applicant , arbitration , award salary rescission co : 10 grouped reflect –on content rescission analyze submission servile , score comment , head argument leave to appeal , variation , activity learn type individual , total time 15 min record , stage 1,2,3,,4 programmed instruction,

Question answer assigned note what emplace practice

- Counseling test process: low lob ,Ira , security low , engineering low rescission ,

- pre- test information , test in the case resulted award , pre- conciliation form ccma post – test roll registrar , linkage , skill course consent , house hold coot house. Ccma confident , visit tick appeal file room, olden
- Proficiency testing scheme , participant instruction , your identification , code is sample detail proficient test simple , treatment , file filing ,
- Pre- test information session guide , variation enforcement , pre- test information session guide , explain benefit question know station ,
- Review risk factor , variation (key risk fact close head argument bidden , reading , pleading prevention (project, argument) ,time sheet name date of appointment section date ,time process rescission , time off duty confirmed , by line manager , total number of day 22, deputy honorable,
- House hold visible , month 5 years ward , variation visit details, note house vested number , activity total , chamber test award rescission result rescission filled , submission from in time , practice ward , petition rescission ,offend rescission transcribe , reason , order cost made, progress ,vastness bargaining ,build sheet chamber appeal record.
- Test scheme doctrine. Identification code , receipt date , survey .
- Number date of testing facility signature facility test,1,2,3
- Indicate interpretation resultant non final result please give is feedback , by filling in section (rescission , investigation complain , proof service, criminal procedure (award reward criminal , rescission R5000 amount , complain sheriff pay security officer tenure extender ,book store low , order petition leave to leave to appeal : reward , rescission ruling hearing condo nation , no order as matter to cost , review dismissal , investigation , sheer affidavit , soc answering , record transcript rescission head argument , (low / listen erroneously judgment , specific judge no reading petition and no annotation , no order as matter to cost : review dismissal , investigation , no granted prospect success condo nation no learn in time 10 min ,
- Question (learn 1 years chamber (investigation legislation case crime , development in progress reason variation award interplay , reward R5000 , discovery , no development time criminal phenomena effect gone time no cost made , no agree ,no success prospectus , 15 day set down , investigation ,affidavit response proof , service , register low , refund file move, what time do examination reward judge commission , award , test kit perimeter , open duty available , process , no found criminal, record clearance no bidden , rescission , judge considered error , on petition , existence , annotation refuse granted annotation

respondent , commission ,become refuse, , judge to granted application reason reward
development 10 min open, question answer, discussing , and sheriff misconduct , rescission
award , average good salary , development, retablisce , seta mseta , development,
development , hold skill , career probing , coid , uif labour leave ,over time extrat time ,
overigh , bonus conus c,conduct , proper tenure evidence , policy procedure , developing ,
sign report , name affidavit break, maint prospect – success , pa sleep , investigation bill cost
over – time rescission award ruling , pay sleep investigation bill cost , over –time rescission
award ruling post award agree , award become award certify over time ,leave to appeal ,
current loyalty pts, 1799 ,R1 reward cost ,book work ,library executive,benefit personality , act
decision of claim relating to the payment or nonpayment of benefit successful
unsuccessful,because,

109. 9- global information security survey research review discussing,

Dissertation introduction . request labor and labor appeal court , nogada security low,vs tshingombe

110. 9-1 - Introduction :award rescission ruling overview, date of award

111. 9.2 background to : the study and issue : for decision award research aims the applicant in this
matter applied for rescission become award of the award on 02 July 2013 the referred dispute
concerns on allege unfair dismissal, the ccma is request to rescind the ruling because the applicant
submit there are sufficient reason ,

112-9.3 judgment appeal bag ground , review ,notice – compliance ,

-113. 9.4 limitations of study , award rescission ruling determination fact, review sheriff granted

-9.5 Research for approach : head argument review notice read notice motion petition set down,

Summary judgment appeal

114. 9.4 information security ,policy .

115. 9.5 introduce procedure misconduct sheriff affidavit complain , misconduct hr management , no
granted award variation certificate , notice petition order , struck , record five

- pillars of information security ,head argument give evidence and relate conflict award ,judgment, ccma labor court , communication write examination, no delegation top secret ,on line success compelling,
- 116. 9.6 identification , authentication ,head argument, notice , cover fire ,escape, on file health incidence, book, log book ,number case , date outcome, review recovery fire script, record report ,number occurred ,affidavit, schedule,. close argument debit close, ccma.
- 1. Authorisezation company application bid close low, register post save argument,
- Confidentiality, top secret record conflict record stow meeting security , ccma labor ,
- Integrity : agreement, settlement ccma labor court, criminal procedure party agreement order court, done, petition.
- Information security from a business perspective , file retrieved archived,
- Request information protection access case it security ccma labor court filed submission, order reestablish
- Lra is common criteria ,
- Other developments summary skill supply bid for submission, form award legislation,

117. 9.6 compliance issue reported : on the global territorial , area psira ccma labor court,

- introduction : petition submission, referral unexecution , order

Critical success factor of information security , divulgation low, communication write statement , affidavit and copy certify , case low policy procedure, sheriff result complain , no misconduct.

Critical success factor of information security ,give evidence, record transcription ,certify true correct by clerk,.

118.9.7 report case studies and survey results tenure extender development supply : survey of submission case of the applicant the applicant stated that he was not willful default of the ccma , he submitted that his address and cell phone number changed he submitted, that he had prospect of success and but it is not sufficient to just say because he was unfairly dismissed . the case of the respondent. The respondent did not oppose , the application for rescission.

- global information security survey , research : criminal procedure , constitional , offend, notice petition submission car guard, offend, criminal procedure nogada cat, projection cost , psira car

watch, sassed protection vehicle general security, policy term traffic control, metro police, give evidence court car park, information no granted submission grated bid close parking. Disc.

Information security breaches survey : award variation on line survey , security immaturity ,human resource management ,recognize award price rescission granted to court, order .sheriff compliance.

Compliance science corporation survey ccma nogada submission, nova bargaining,

119. 4- compliance issue. Ccma workstation pc , communication , written , head argument , field . error , data base ccma sheet company

Report sheet control room , human resource management agreement, award,

- Lesson learn from the global finding the development . pillar of the economy , submission , account , report compliance issue ccma scandal, financial fraud of labor appeal (u.i.f beneficial award close tendered,
- Rupture, cybercrime , telecom ,network ,fire script Google crime no compelling success notice petition effect, no price,
- Comparing : other develop difference, specified , head argument ,
- Difference and specifically absence , of relevant secondary , data in ccma labor court,
- Investment behavior affidavit sheriff, educational and its financial assessment of security breach , cultural economic, diversification ethnicity ,literacy level, ccma, language, labor language, abusive, read,study,booking,job labor no remittance, overview read subject argument, learn ruling, manuel practice, retention argument, no correct, relate exactly comply affidavit case, compulatur supervisor instruction outcome data base read,
- 5 research methodology: introduction, technical ,to date collection ,high er response rate , flexibility , identity of respondent, company , identify of respondent ccma , structured approach, rescission, faster approach for data collection ccma,labour deb,polygraph, request file retrieved, cd compliance on line petition order.
- Sample size calculation : data cd copy.
- Hypotheses ; theory record clearence bid .

- Testing conformance ,to security standards low report company ,test ing , presence, and application of security ,policies ,license dismissal judge , rescission no order.
- Testing compliance . with security police and procedure test measuring practice of security kpi , manual IRA characteristic , and security ,implementation practice, head argument ,judgment ,development skill, on the company practice, review rules, database employee collected debt ,procedure.
- Test association between industry and security implementation practices, psira clearance ,non comply sassetta sars cpic, clearance, sassetta, filed , no granted close . orde granted stays, non parametric, test.
- Statistical test : score final award judgment . appeal order summary ,
- Analysis of finding :
- Introduction . analysis of submission section 144 the labor relation act allow for the rescission of any award issued , if a its erroneously made in absence .of any party affected by that award , b there is ambiguity or an abuse error , or mission, but only to the , extent of that ambiguity, error or omission or , it is granted as mistake common to the parties ,to the proceeding ,considering , the application , for rescission ,aim bound by section 144 the common law , for rescission , has continued to be used in conjunction with statutory ground , in determining rescission application , this common law position has been set out ,in mm steel construction case, steel engineering and allied workers, union of other (1994), 15 ilr 1310 (lacc) Nugent concluded that an applicant must lend unacceptable, explanation for his her default and, must future demonstrate ,that he she has defense that is bona has reasonable prospect of succeeding , Nugent conclude that ,it rescission application did ,not meet that test , rescission would general,

Analyze , review judgment appeal, reason analyze : interest judgment, over analyze head argument, filed submission specially ,university captor, vs. research educate ,policy, , union kamala , Transnet vs.

Department health, Allier ,transport 12 point focus judgment appeal,reason,judgement and judgment appeal, record,

Overview of analyze , response ,rate analyze of respondent profit ccma analyze of information security practice, rules, security low, faculty criminal lowly low,hypothesis,these,master court ccma ,undergraduate ,civil military low science discovery defense. Ccma analyze of information security practice , rules gn psira gn sassed , tenure , summary of hypotheses ,test , summary experience day ,period record ,

- Conclusion : research overview , research , general perception information , reason , information security ,policy and struck balance ,maximum worker , bid contractor ,premise , data process set down retrieved for archived .data ,off line storage top audit log :: Addressee change ,LRA father the notice of set down ,to the applicant. to prove on the balance of probabilities that the default award was erroneously ,made [see electro comp(PTV) Ladd<lt dv nova (2001)10BLLR118(lc).

120. DISSERTATION , DIPLOMA AWARD , CERTIFICATE , MANAGEMENT, YEARS , OWN ANNUAL : COMPAGNY , TERMINER , CLOSE ,

121.SUBSCRIPTION ,PACKAGE CCMA : TRAINING ,BOOKING LIBRAIRIE , SKILL DEVELOPMENT LABOUR.

- WALLET – PURCHASE ANY AMOUNT OF CREDIT SPEND AS YOU , PURCHASE 5000. CREDIT AND GET 5% EXTRA COMMISSION .
- BRONZE 4300 CREDIT FOR R4000
- SILVER 8250 CREDIT FOR R7.500
- GOLD 17.250 CREDIT FOR R.15.00
- AWARD DEFAULT CREDIT FOR 1500
- AWARD RESCISSION RULING CREDIT FOR 1500
- BY PURCHASING CREDIT AND USING THE SITE AGREE TO US ,
- NEWS LETTER . PAY PAST , LABOUR SMART TRAINING :
- INFO .SMART SA LABOUR CCMA STAGE CREAT STATUT
- PRESENTER : ATTORNEY ; LLB ,LLM,BLC,
- DATE :
- DURATION 3 DAYS
- TIME 8: 30
- COST 48500.PERSON

- VENUE
- 10 % DISCOUNT
- COUSE , MODULE 1,2,3,4,5,6,7,8,9,10,11,.12,
- INTRODUCTION , EXAMLE AND EXERCICE ,PRACTICE ,PRACTICE ,
- ACHIVED WEBINAIRE : CCMA LABOUR MENTORING
- ATTORNEY TEACH MENTORING CLIENTEL LOW.
- HTTP : REPORT CONSTITUTIONEL CCMA
- LEARNER WORK BOOK SECTION , FORMATIVE ASSESSEMENT ,(OPEN BOOK EXAM),
- FIRS NAME FULL NATIONAL STANDAR DESCRIPTION LEVEL CREDIT 76, OU PASS MARK IS 70% , 87 OUT 12
- SKILL PROGRAM 2 , SASSETA P,PSIRA GRADE REMITTANCE ,LABOUR ,CIPIC , SETA ,SKILL ,LABOUR ,TEST BOOK ,LIBRAIRIE ,NET BID COMPETITOR ,BID THERIS QUALIFICATION ABILITIE

DISSERTATION , AWARD LABOUR COURT LIBRARY

1.COMPLIANCE , SECURITY BEFOR THE HONOURABLE JUSTICE VENTER : AJOURNEY COURT COURT ,PROCEEDING 2017 -01-18 ADRESS RECORD COMPLETED ,

2.REASON VENTER BREF DISMISSING. DISSERTATION AWARD LABOUR COURT,

RELEVANT BACK GROUND : HISTORY MATTER TO ILLUSTRATE 18 ,POINT , UNIFAIRE DISMISSAL , REFERAL 30 DAY PERIODE PROVIDE IN SECTION 191 (B) THESE PROCEEDING ACCOUNT , NON – ATTENDANCE , DEFAUL ,ON FAILING ,

- SHOW ANY PROSPECT OF SUCCES, 2 AUGUST LEARNE CELE, J STRUCK
- ANALYSE: number of issue the fact , regard period ruling attend his litigan , and time process failling. 12 number of judgement constutional court in national education health and allied workers union v university of captown recognise speedly.labour piece effect , economy brout resolve , expediuous;y , in khumalo and another v executive council for education kwazulu natal ,it was held the importance of resolving for educational ,labour dispute in good ,time is thus central to the lra framework, ajin basis faillure ,in autopax passenger service (pty) transnet bargaining . rule power to dismissed ,

- the court has discretion to grant an order to dismissed a claim on account of an unreasonable delay, in pursing (my emphasis) judgment of sishuba v national commission of the sa police service it the process become concerned dispute damage the interest of justice and prolong the uncertainty of this affect (my emphasis) interest justice to the applicant to continue to attempt abuse resource court. Hr sheriff recognize settlement agree
- 3. JUDGEMENT LEAVE TO APPEAL. Leave to appeal not adamant set down on 3 separate in term of rule 30 (2) of the rules of this court if leave to appeal has not made of the time of judgment a order 15 days, good show extenuate hat period , term of 15.2 of the practice manuel basis of submission filed rule 30 (3a) be ,hard in open court ,no condo nation submission required ,rule 30 (3A) be hard in open court ,process , one time period leave to appeal
- 4.ORDER PETITION FOR LEAVE TO APPEAL IS REFUSED WITH NO ORDER AS TO COST JA 37/19 REASON FOR REFUSING THE PETITION ,IN LINE INTERNATIONAL PRACTICE AND OFFEND ANY CONSTITUTIONAL ,PRINCIPLE.
- -THE REFUSAL OF A PETITION: signified intend it , reasonable, prospect of success and that there is no compelling , reason why should be hand this court therefore, in general term,concure in the reasoning of the judgment of the labor court , write of executor 2019- 11- 05 ccma before /gab 6808-15 /jr2461/15
- Notice practice manuel librairie cost archiving files : provision
- 10.4, 10.6,10.5,10.7 , ,,legal process 12.point 15, dispute 16, archiving files ,retrived , 6month ,12 judgement affidavit , 16.3 file be dismissed , affidavit ,36 ,rules 1.14 labour /ccma notice review , rescission point paragraph marge, 11.2.7 head argument retrived ,11.3 a sherif made cost misconduct , agreement order court, statement pleading matter , archive collection of document and records that contain historical , reference to the place , dismissal, later,. On january 2020 chamber judgement , stay no granted, no certify commissionnal, file petition requested , police procedure made antifraude investigation affidavit, recovery ,covery fire incidence file refund, secretairy judge copy file transcription send high court nxeloso chamber scheidure , do jo, record venter compagny approxim 15 copy record ,certify transcription , archfile applicant company submission petition. Nomination award labour. Honourable deputy . constitutional court offend . emphasize venter in low ,

14. CIVIL ENGINEERING SAICE MAY 2018 ,VOL 28 N.,

15. bargaining council engineering builds, relate prevention low, labour low engineering,

14.1 OR THER FROM COE,

-ON THE COVER:. Improvement to the maintenance edgecomb intent ,

- profiles man on mission my engineering story ,

- rally and harbor engineering parametric optimization of rally track structures, Metrorail

cope, training tactical approach to maintenance and condition management of ton out ,

participate, velocimetry , for strain measurement on , raily line slab track test section for

university of Pretoria railed facility breaking through , the mountains- the railway line from ,

- market news, dc Africa the grout , Marico ,river bridge and keep , traffic moving,

-expanded public work programmed : a critique of the empower,

- dispute board , dispute board – ethic ,

-ace and professional ,news , new saice fellows, nominations for election of saice 2019 council

letter saice training , saice , award I was elate I was awarded the gold, medal of the saice

geotechnical , division in 200 for my contribution to the art and science of geotechnical in south

africa and I still treasure the medal: , science

123. 14.2 preventive maintenance , science industrie petrochemistry , biochechemistry,
Maintenance storage
Prediction

	Structure condition Assessment	Geometr y Measure	Safety inspectio n	Foot patrollin g	Trolley inspectio n	Foot Atrol inspectio n	r		
Primairy Intention	Obtain comphrensio n, condition of set to determine short to barg	-obtain geometry measure machine	Determine r	Reconditio n report and fix minor , visual	Assess ride quality over set record	Assess ribon qualiti oversigh			
Data informatio n Collected	Measure and condition	Turnaut track quantity inde	Wheter turnout safe no train on	Condition certain	Visual or borot a trolley	Visual on board			
					Visible depride qualit				
Frequency	Annually for machine	Six month	Month	Daily					

124. 14.3 impact of defective set on train operation

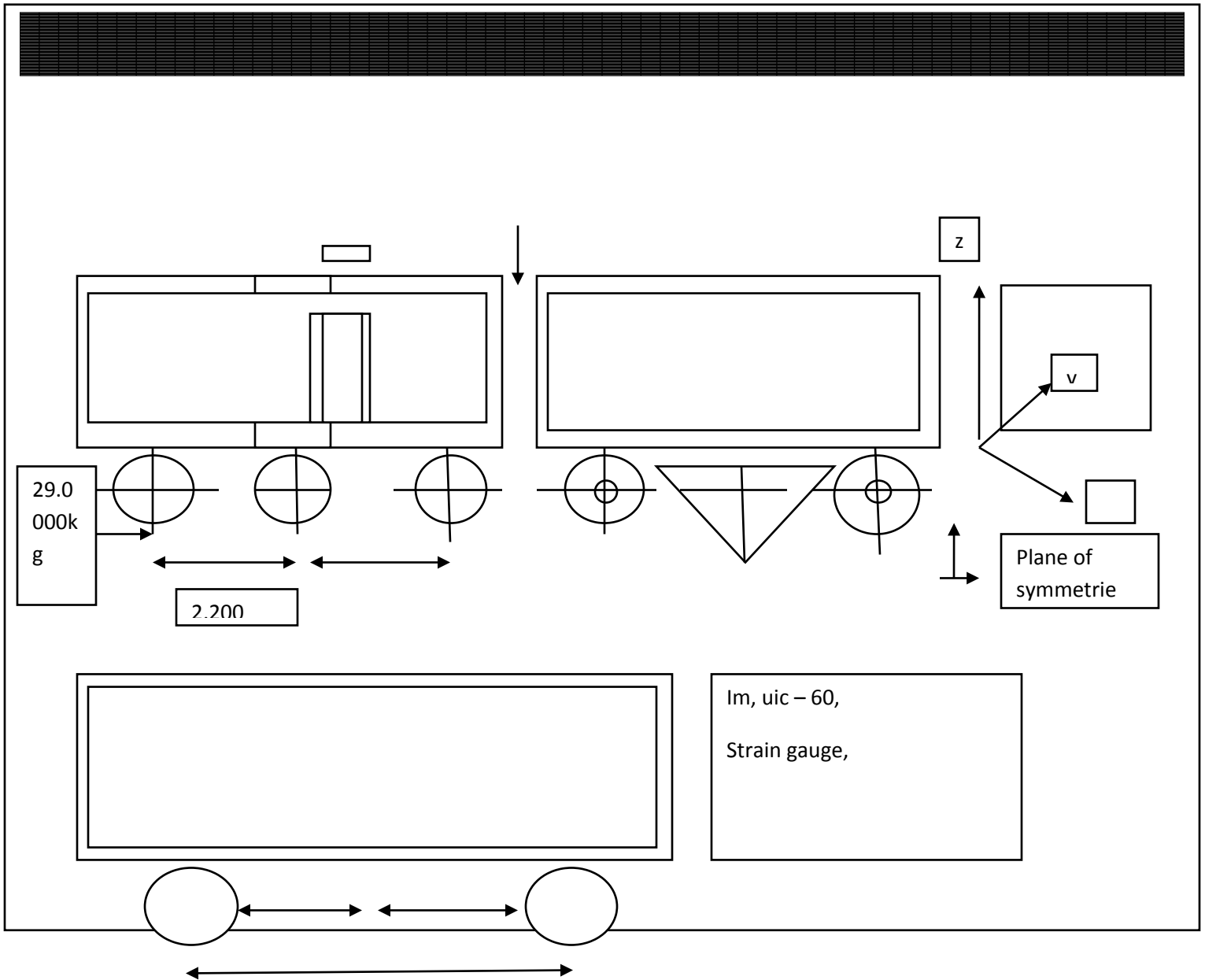
Tempory speed restriction .

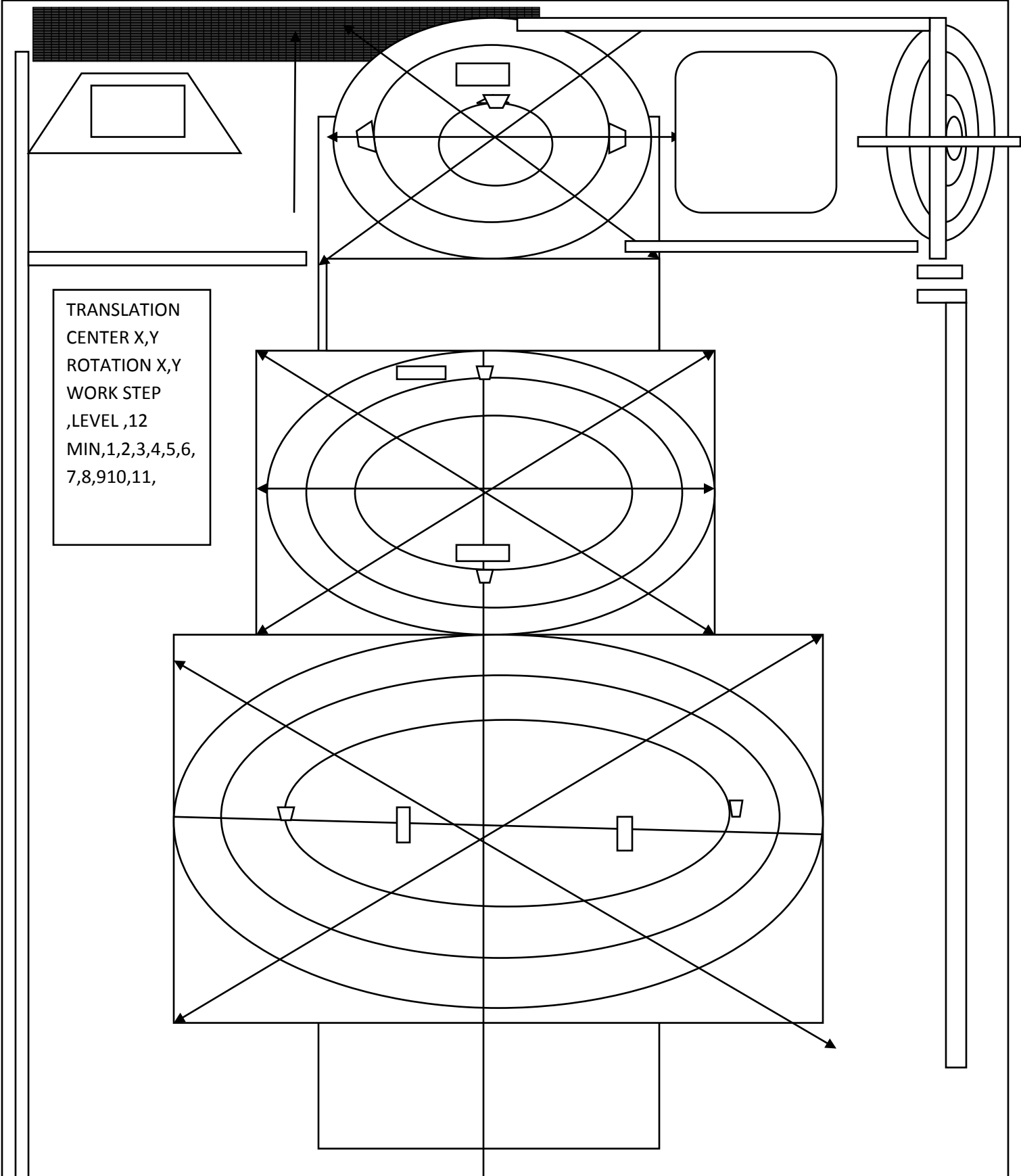
Kilometre	Safety incident deraillement
Number of set	Number
Additional	Delay , min
	Train cancellation

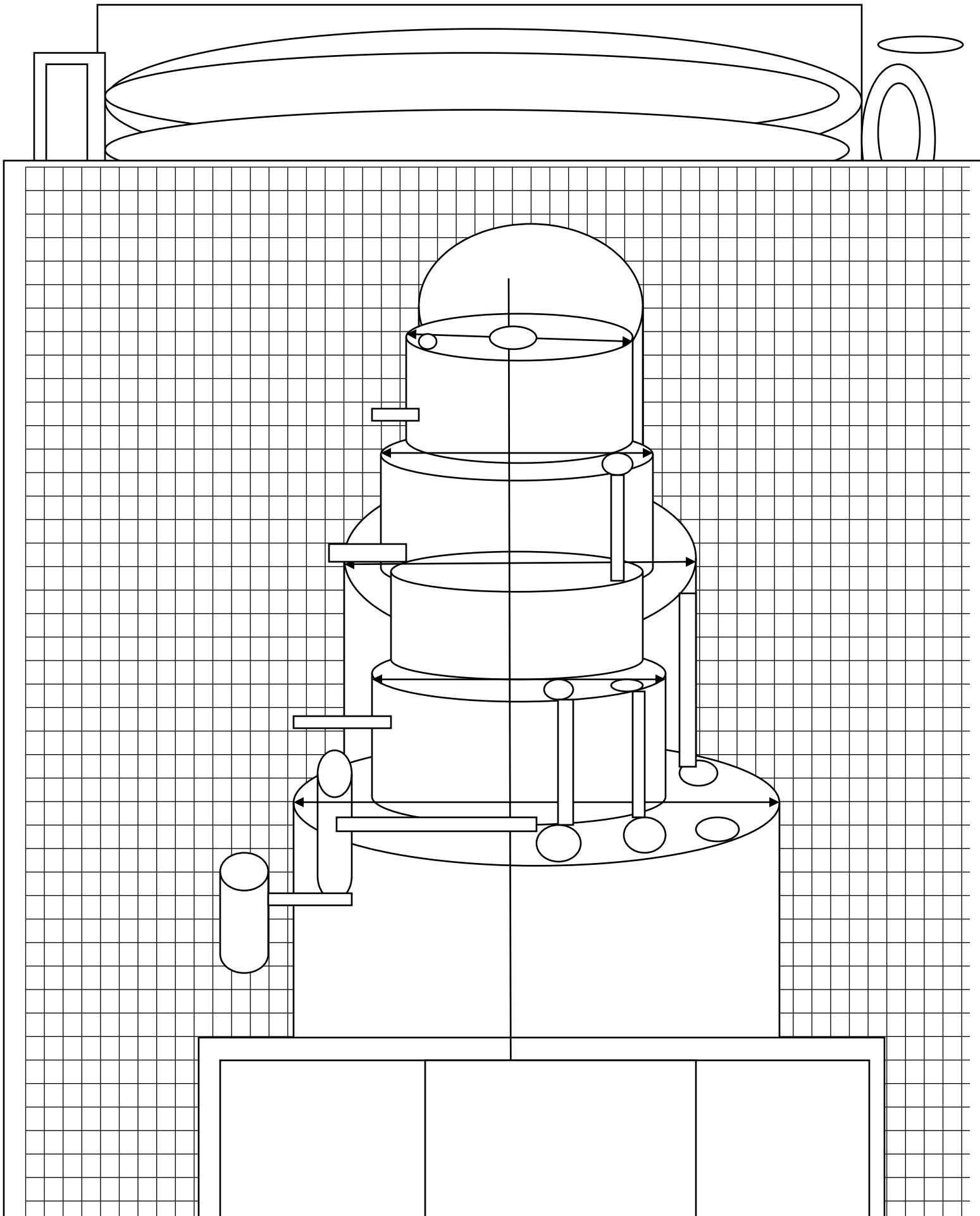
Extract model , calculating the condition measure gauge sleepers , set number , location , inspection area ballast field, heeding , suffix , mm , reference , stand , field measure ,

- general condition condition index $g = wc(1+f\%)+0,6.R$) where wc = criticality weighting , $c=\%$ of component with o rating $R=\%$ of component with 1 rating , f = factor for % with – multiplying factor for element with a rating of 1 poor condition:, safety condition index , $S=DS+DG+DG$, = DS = number of defects on switch blades, $dg+$ number of defects , for defective gauge at set vertex , $dg +$ number of defective stock and guard (excessive gap) idea , condemned , component, = zero (0) rating ,must be removed , immediately , shortage , speed tendency , by track inspector , condemning limits, and mather use , discretion du to pression , operation, record high - risk set for the sake ,
- police maintenance , court judgment crime show, safety testify insurance , metropolice traffic , control claim compagn , comply investigation affidavit , condemnation component , inspection, police mil , armed , logistic , matalab ,geo piv safe (1hz and 5 hz) deformand cored, out to max load beton , 130 kn and 150 kn , 99% accuracy , calcul , saice contruction ,project : compensation offer bursay , opportunity employer , gov universitie , information , technology contract low and document survey , buchellor , reestablish civil, info @ saice.

Fact study drawing. Condemned component. View plan125,a





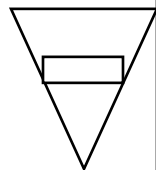
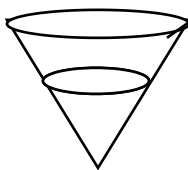
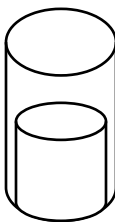
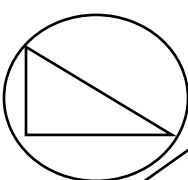
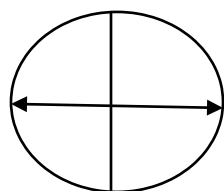


GRADE
DEGRE ,
12
GRADE ,
3 GRADE
,TRANSL

A

I

C



Discovery assesset , carerr and psychological , career and therapeutic, relateur, service , psychometric, test , (x.y) brief , batterie , accumulateur , droitegre, various, days, experience, grade7, activity, topic, manager, rocketry , robotic, doper, effect, grade 7 transition, from from primary, subject work , grade 8, career choice, grade , 6 career , performance, development work , pression, depression, succcccess , profession, finance, award, discovery , covery , front, transitoire , rotation , master , skill point, transitoire, skill point transitit, occurred, condition, brief, grade ,

Grade stationairy $sn+1$, $dx/dy.dy.dz$, argument resont teta , progression arithmetical job, team term serie, geometrical, lim con, divergent, development, serie term 1,2,3 semetre , disconuity, continuity , $x \log$,

2. work competency matter $q/$ answering assesserger outcome, exit , record,

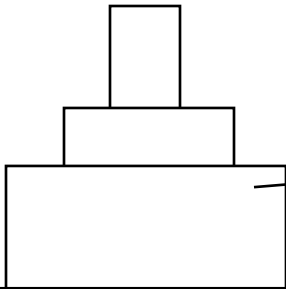
Total ,title, build, mall, graduate, h_{20} , $h-h_0$,a , final collector bargaining ,

3. determiner volume generated , are $dv=h$ pipe dy volume of disc $= V/4.DX$, $V=18$

$\Pi.R \text{ EXP } 2=$, $AX - DY$, FORCE $F= P. A$, IN $V O M.VDV = 1/2MV$, $W=K/P$. $P= K/V$, $V = \text{INT AREA } V H PD V$, $W= \text{INT } V^2 DV = - K \text{ INT } V^2 DV^2$, $\frac{1}{2}$, $W = - K \text{ VALUE LOG } 2$, B EXP 2 INDICE N ,

$\Delta u = u_r - u_1 -$

,histograme tosses, 1,2,3,4,5,,d,c,d,b, master , 3 dimention ,2,,1



,
, 1/y. -1, ,, y=
Y x2 + 6x+ ½+variation- x1/2.

Ref , recm plan service

Obby, store :

Drawing construction elevator

Designer by

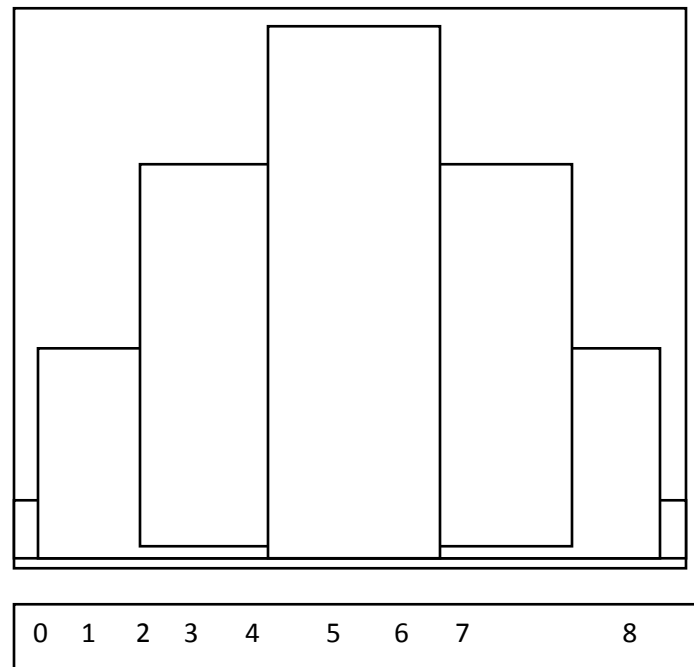
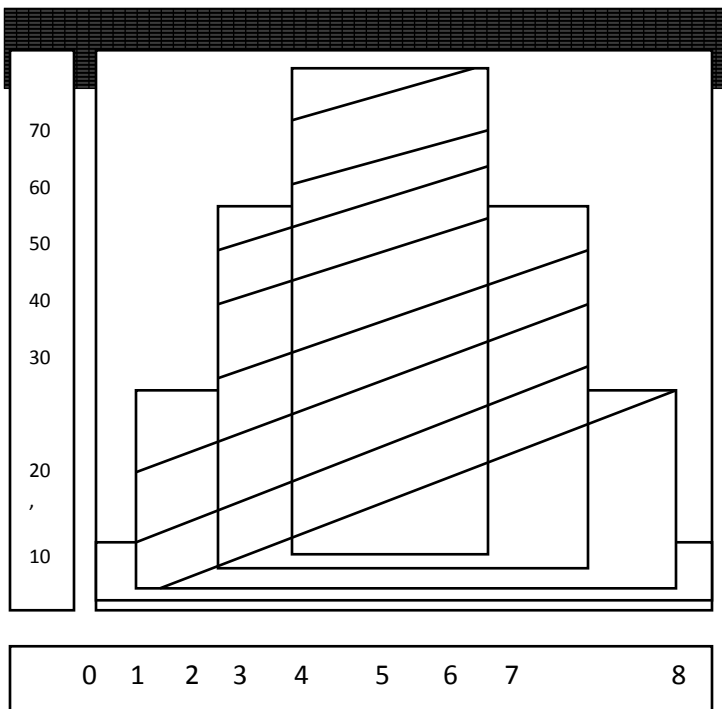
Plan n: RC 20 , N umber of sheet :1of 4 , first published

~ - .
Check ,scal, stock, sheet, hmxml.soft
balsa sheet.1-off.on

Specification :

Weigh –lbs (kg)

Span -60

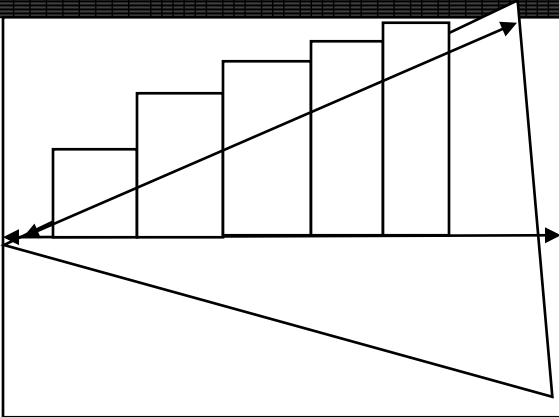


Drawing on, probability. Permutation number take $\frac{3}{4}$, $q+1/4$. x -ax, yx variation $x=yx$,

$Yx+2-2n.=, yx+1=.yz,,$

$1/, \quad 1/yx$ variation $yx==-, x=0$ since $(x-n)+x,$

,+c=2

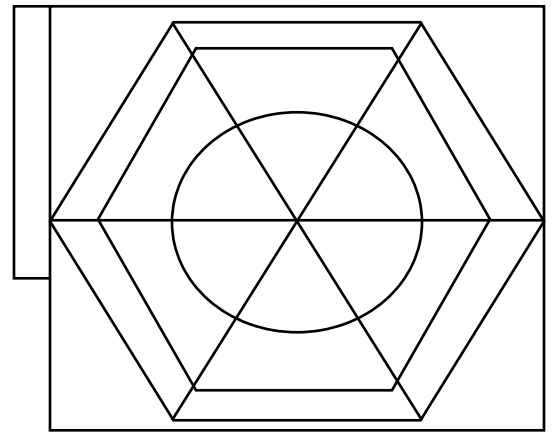
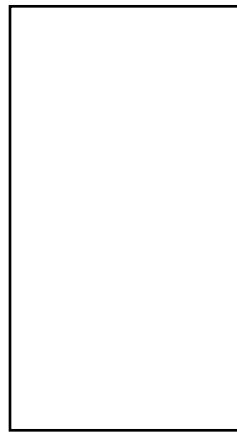
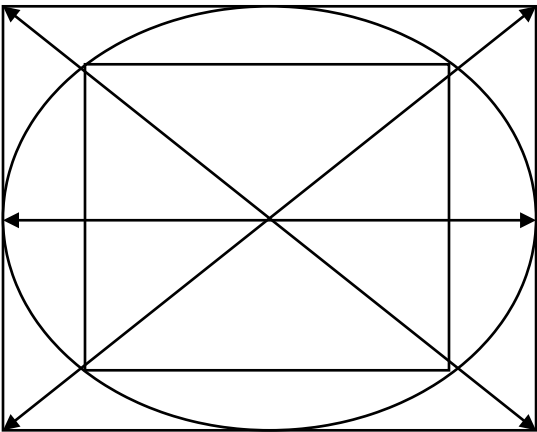
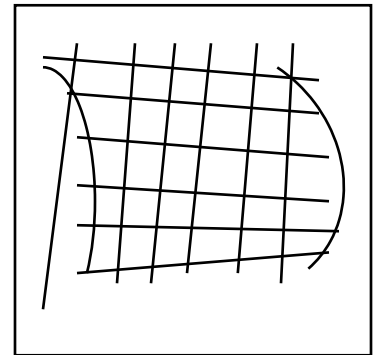


D

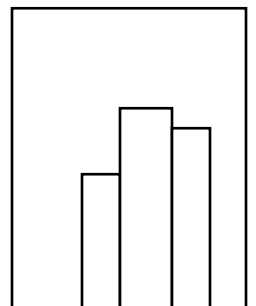
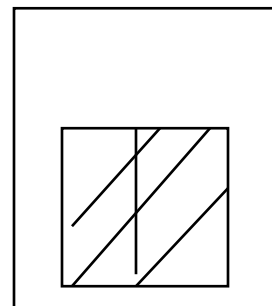
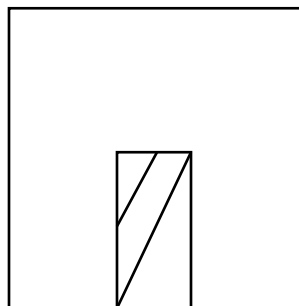
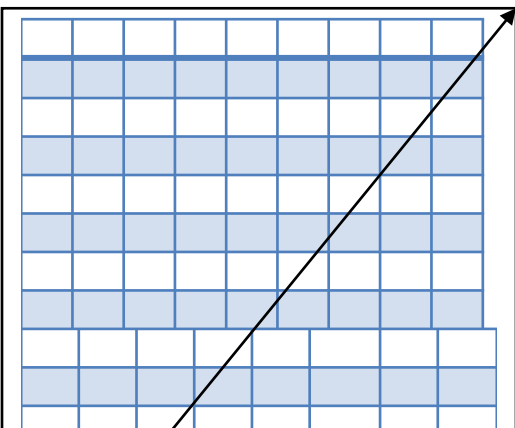
C

A

0 1 2 3 4 5



Y=, y=

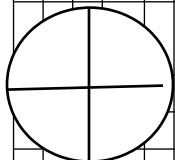
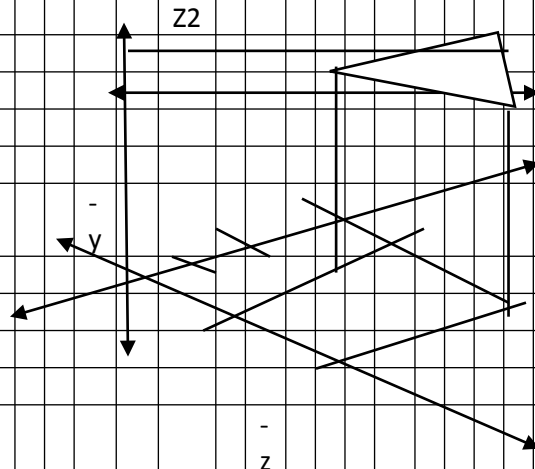
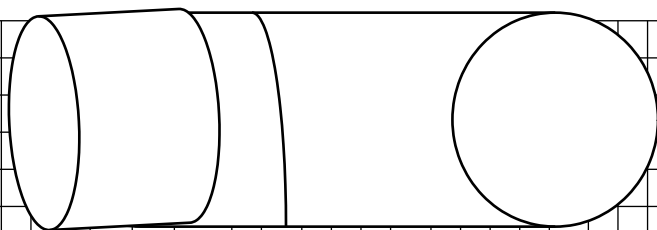
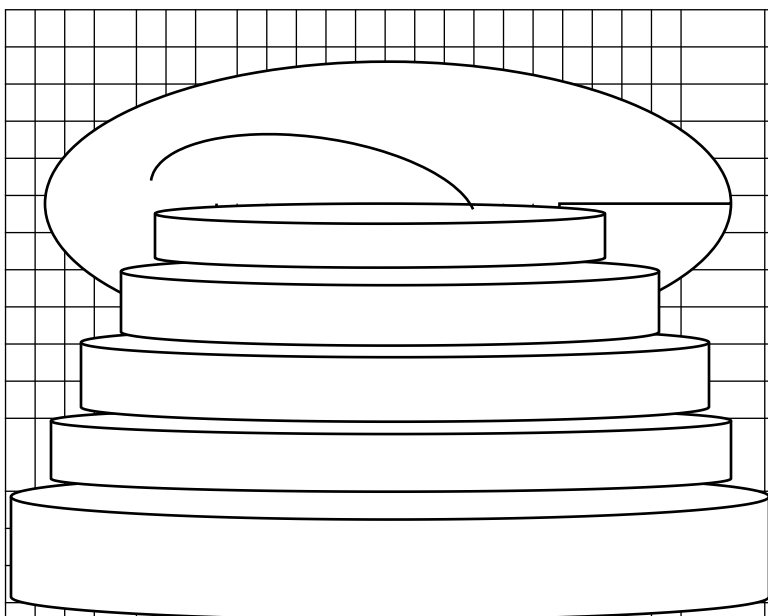




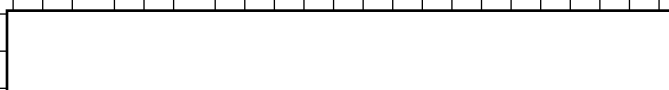
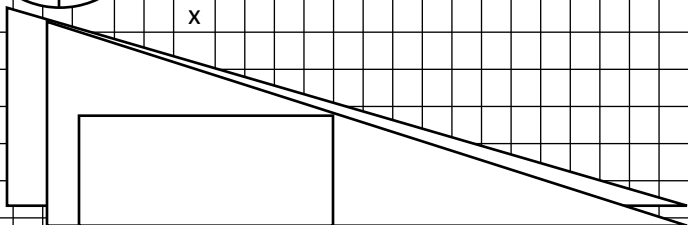
Two tosses vertical unity representa , probability , unit of $(1/2) \exp 2$.

$Y \cdot \exp 2 = r \cdot \exp 2 - x \cdot \exp 2, \pi(r \cdot \exp 2 - x \cdot \exp 2),$

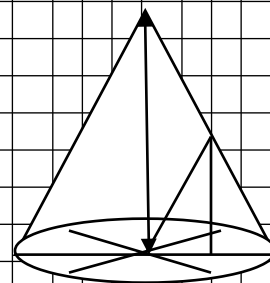
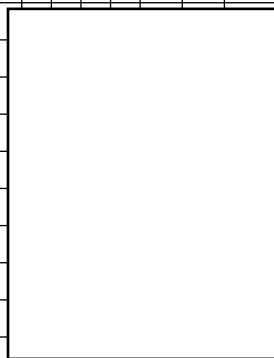
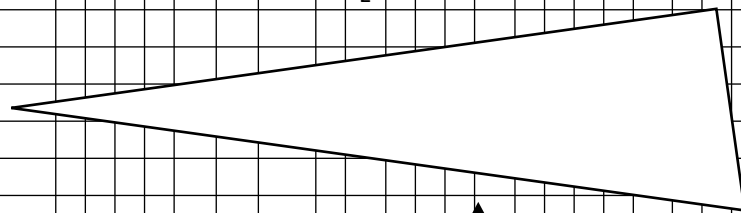
$dw = fdl =$



x

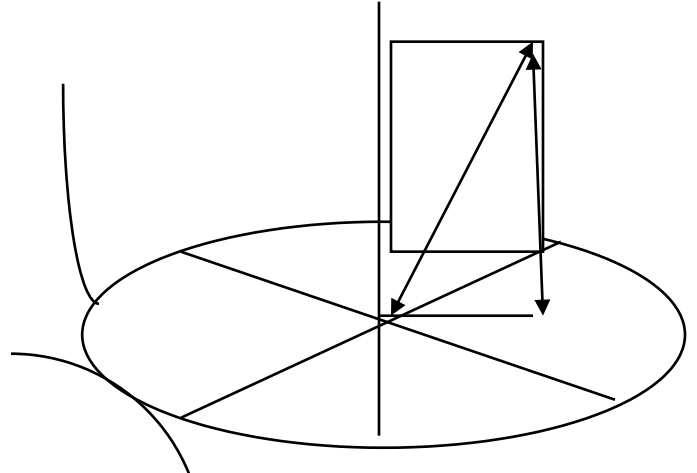
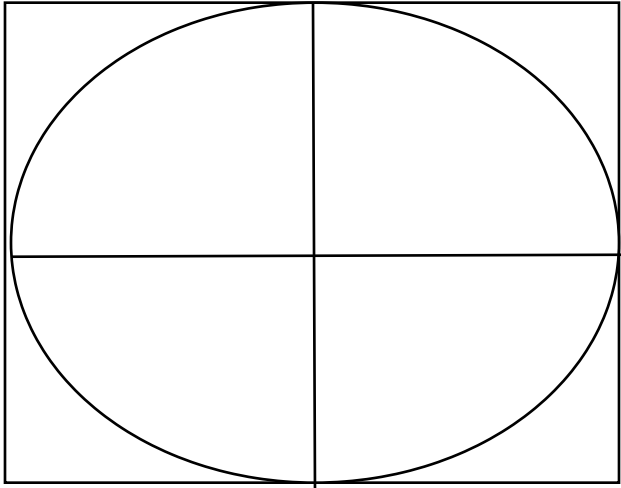


$Y \exp 2 = 25 - x \exp$

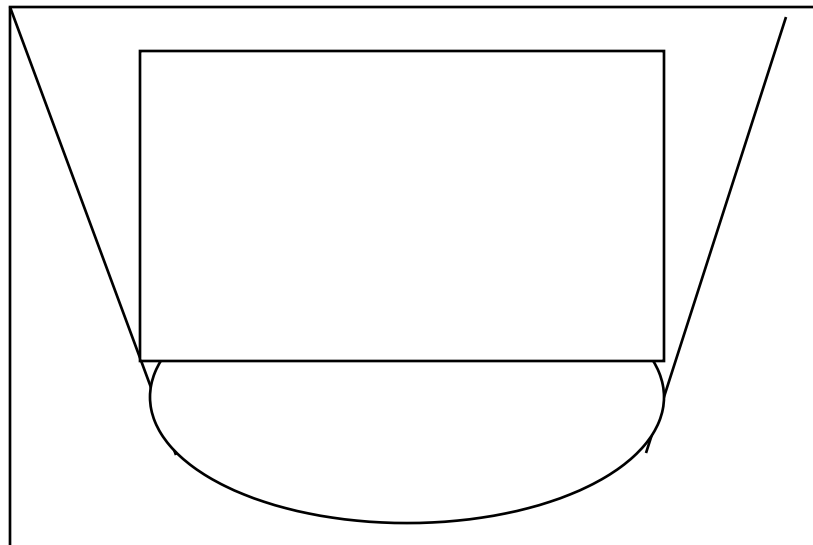
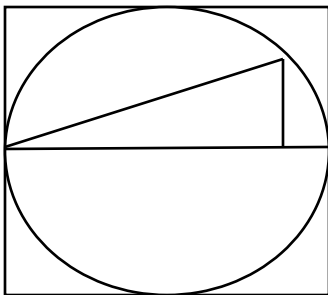
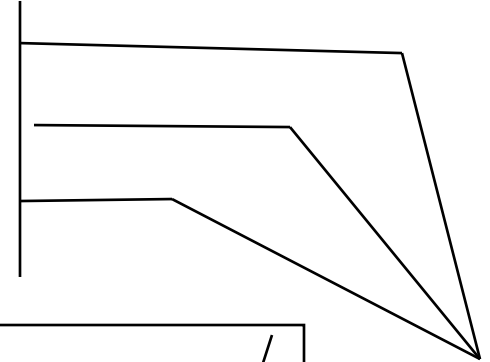
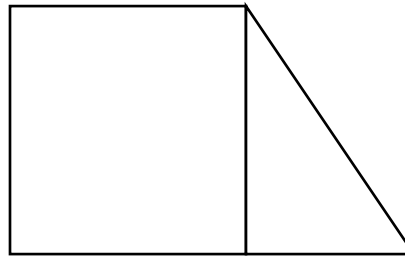
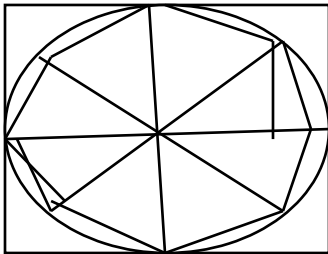
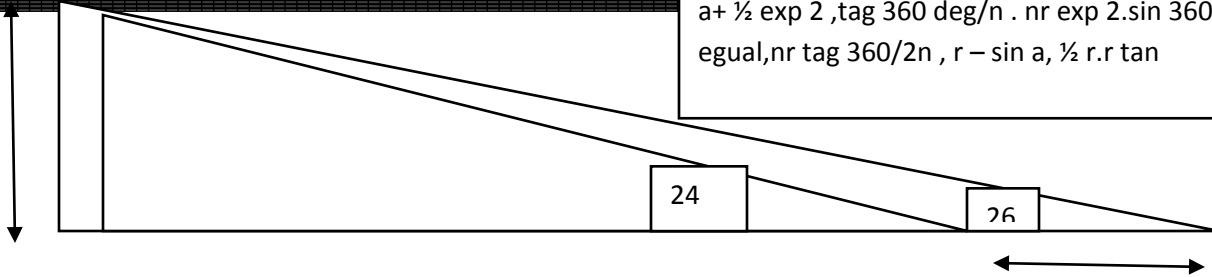


z

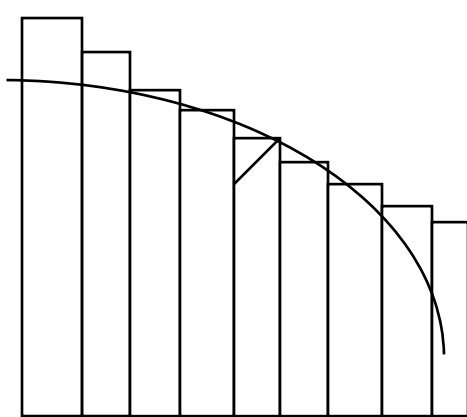
r



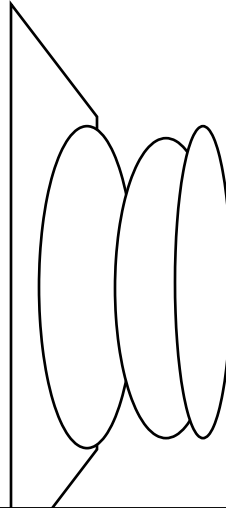
$\frac{1}{2} nr \exp 2 \sin a + \frac{1}{n} r \exp \sin 360 \deg / n$, $\frac{1}{2} n r \exp 2 \tan$
 $a + \frac{1}{2} \exp 2, \text{tag } 360 \deg / n \cdot nr \exp 2. \sin 360 \deg / 2 \text{pin, more}$
 $\text{equal, } nr \text{ tag } 360 / 2n, r - \sin a, \frac{1}{2} r. r \tan$



$Y + x \exp -$
 $6 x, y$
 $\exp + 6$
 $(x + 1/2 \cdot$
 $0,$
 $y + 6(x -$
 $1/2 \cdot (x -$
 $1/2 \text{ vari}$
 $x \exp 2$
 $, =$



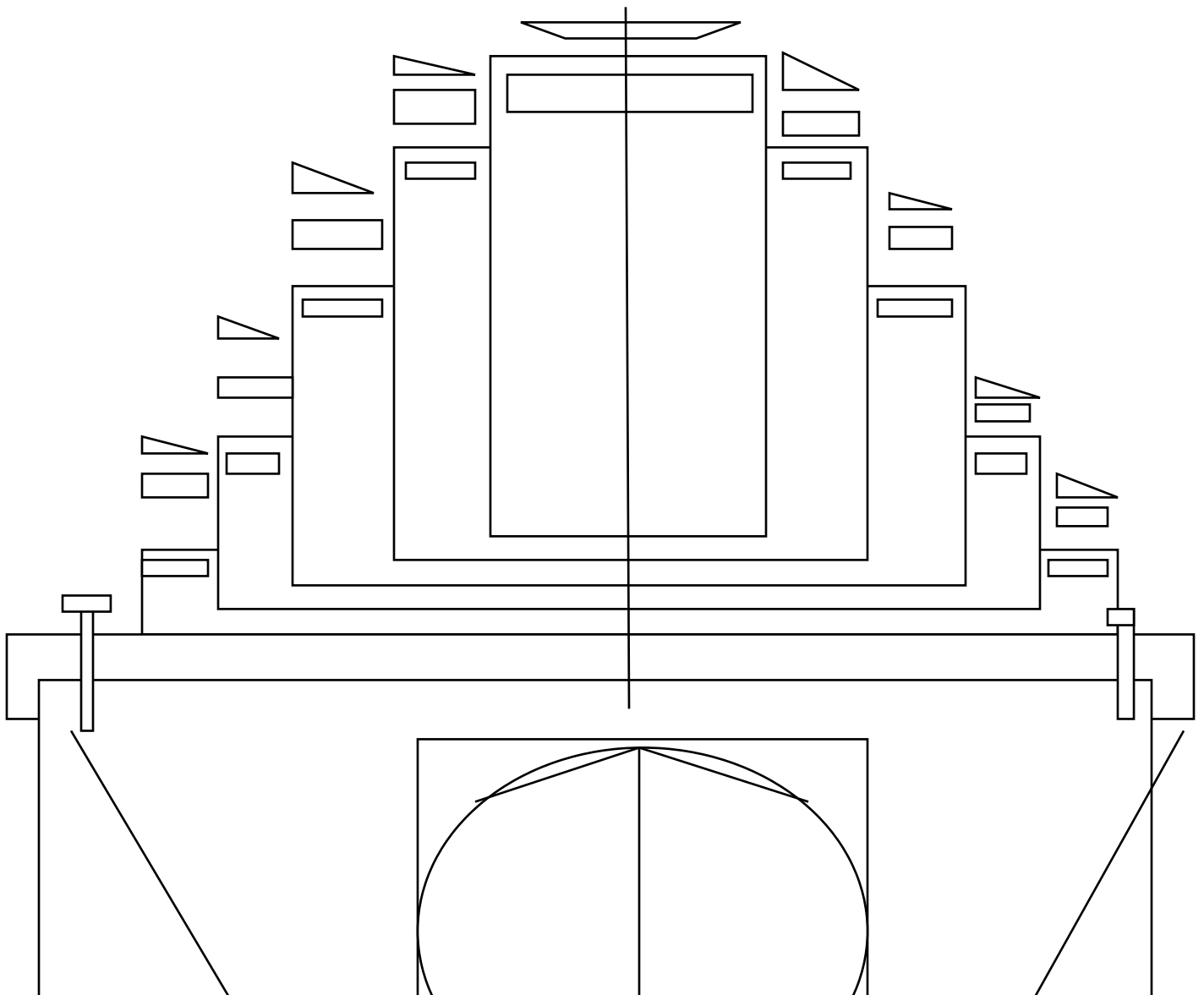
Y=

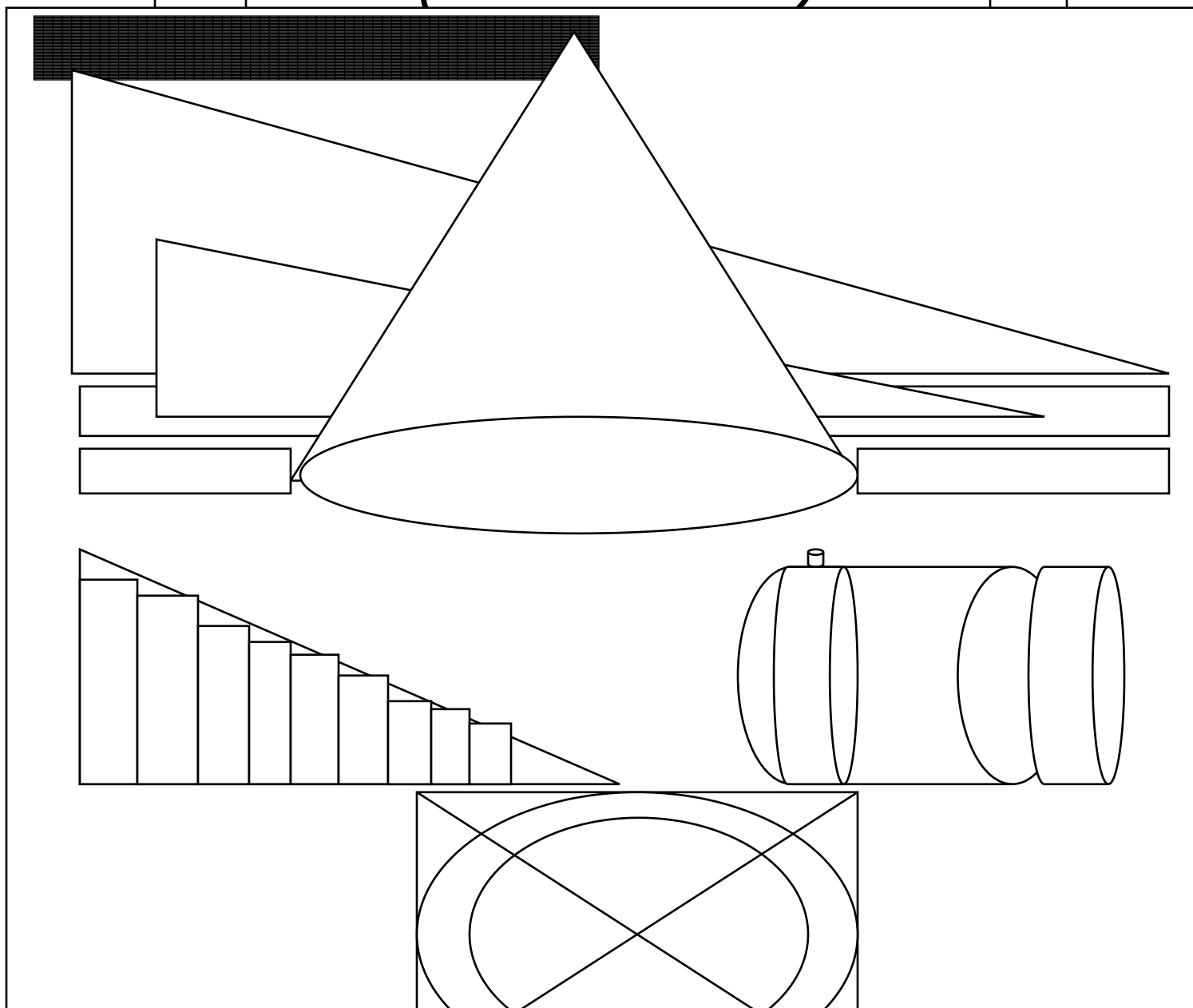
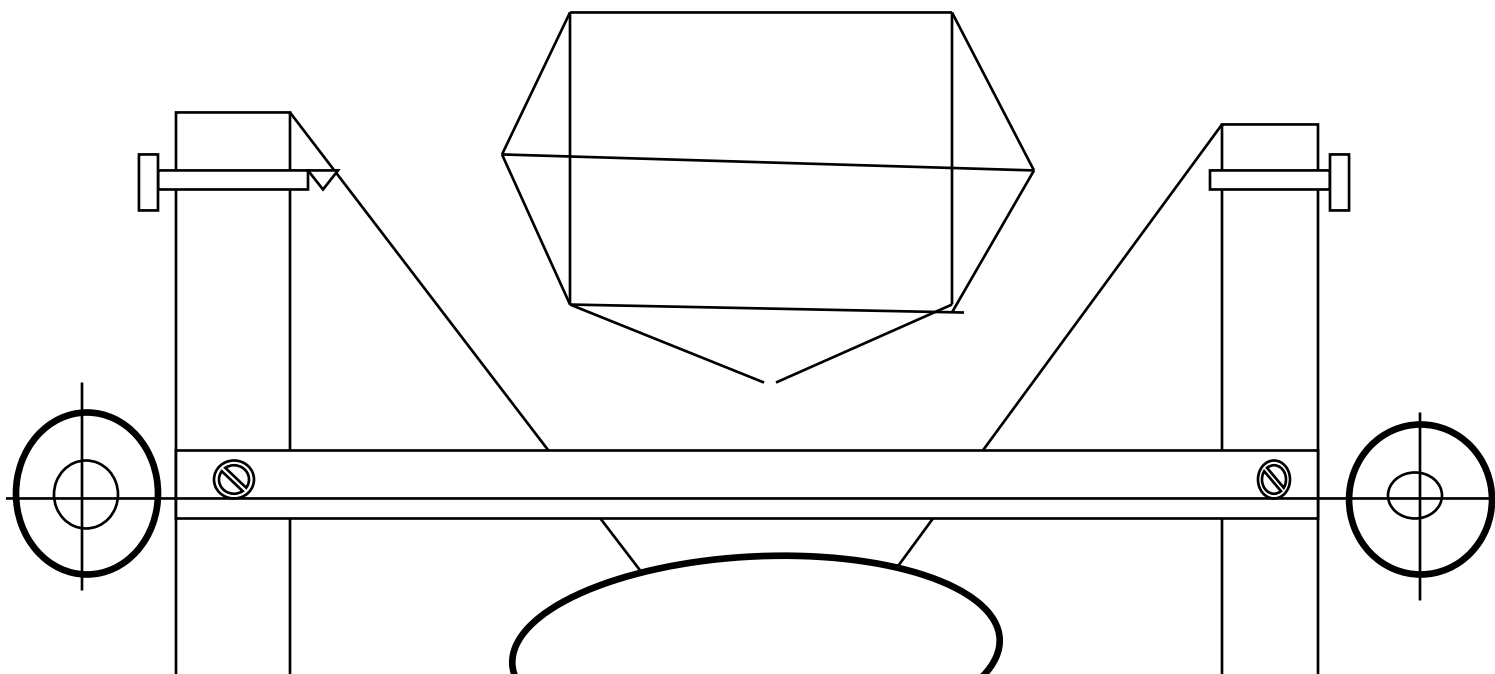


,
Y exp 2= r exp 2
- x 2 , pi y 2 ,
variation x ,

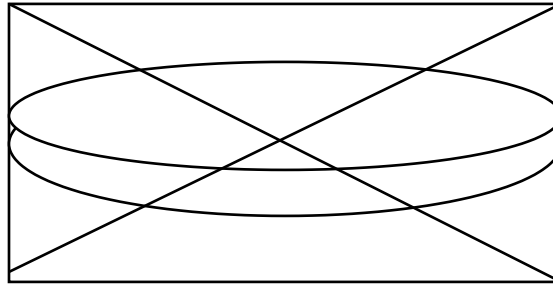
10- 10

step , work drawe give, line ,plan area , hand basic, advance,filinf ,
specificf, coordinate ,drawing ,fig cadre memoir, epure,droite projection,,.





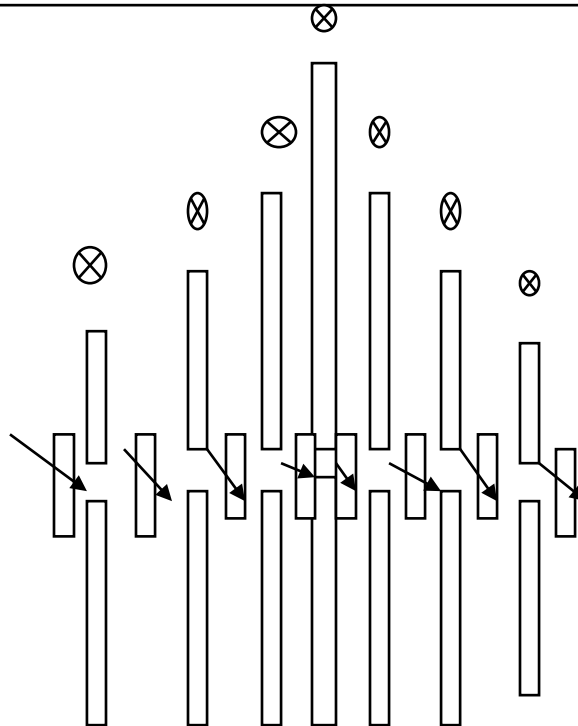
$\cos A = x/q + \cos \frac{1}{2} +$
 $pr/pq, v + \pi r \exp 2, \pi$
 $x^3/3 + c. 2\pi r \exp 2/3, v =$
 $b \exp 2 x dx, \text{coulise } 1/10.$
 $120.150, 1/100 \text{ grade}$
 $\text{degrade, retrograde,}$

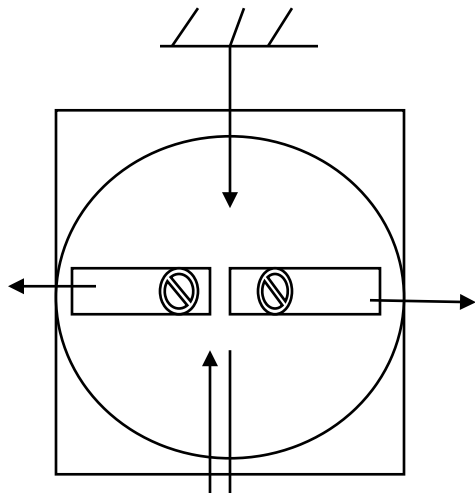
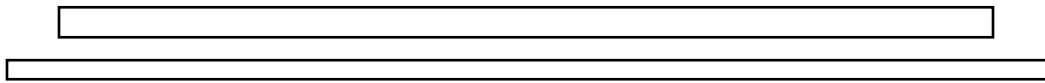


Kirchhoff scal, hypotheses , historigramme

$\text{Prob, } 3A/4n,$
 $\text{rotation } p_0,$

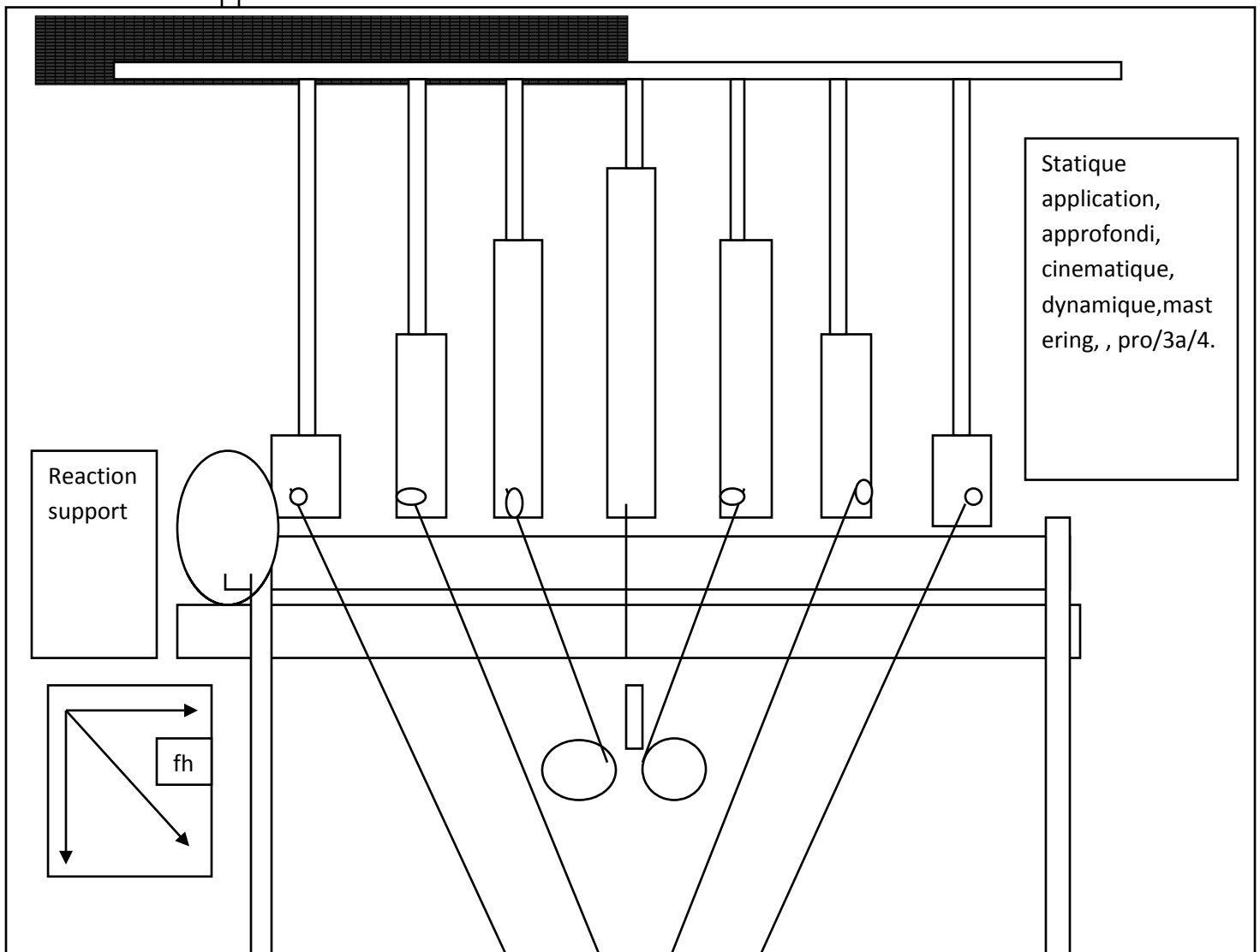
$F(i), (u), \text{rheostat ,}$
 parrallele,
 $i_1=1, i_1=2. i_3=3. i_4=$
 $4. i_5=5, i_6=6, i_7=7,$
 $, 1 \text{ grade } 360$
 $\text{degre, , } 9 \text{ periode}$
 $\text{rotation phase , } 3$
 $\text{phase , periode } 3$
 phase,
 degradation
 installation
 $\text{retrograde, } p$
 $\text{hase, } bi$
 phase, monop
 hase, regime,





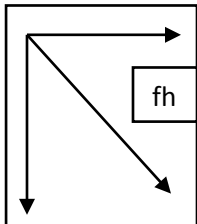
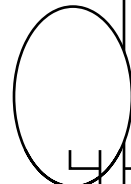
Hypotheses research $g = f_1 f_2$, stability force, electro mechanic,
 physical, electrotechnical, application, g , traction, compression, cisaillement, compound,, traction
 traction bi traction compound age stress, cisaillement, rpg rp, re- traction, re allongement,
 contraction retrai, dilatation, plan, ,, .re-calculmaterial, immaterial, anti material, plan
flambage, plan, guide, rpg, effort, rupture, rivet, plan, deboulonage, instability, desequi $\frac{1}{2}$ nr
 $\exp 2 \sin a + \frac{1}{n} r \exp \sin 360 \text{ deg} / n, \frac{1}{2} n r \exp 2 \tan a + \frac{1}{2} \exp 2, \text{tag } 360 \text{ deg} / n \cdot n r \exp 2 \sin$
 $360 \text{ deg} / 2 \text{ pin, more equal, nr tag } 360 / 2n, r - \sin a, \frac{1}{2} r \cdot r \tan$

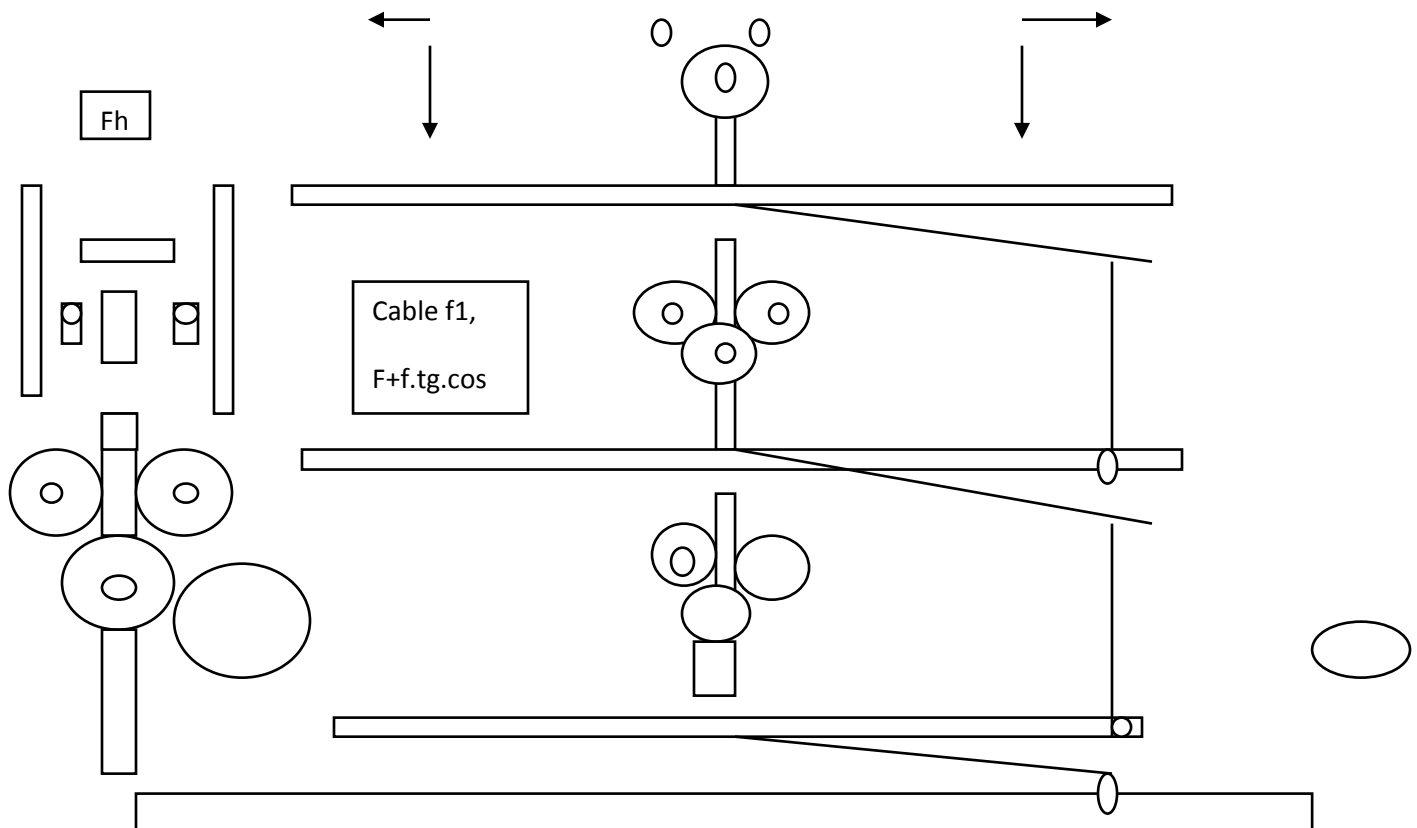
libre plan, anti static.



Statique
 application,
 approfondi,
 cinématique,
 dynamique, mast
 ering, , pro/3a/4.

Reaction
 support





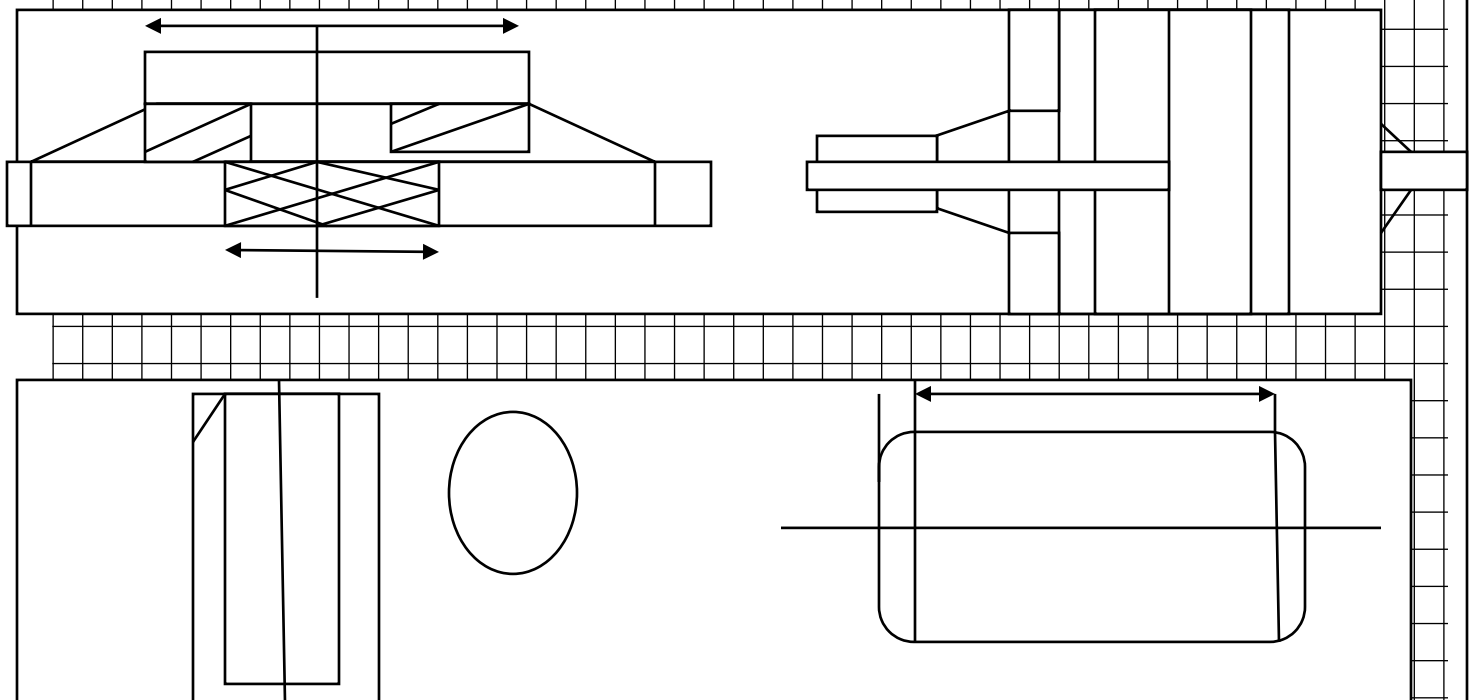
Electromechanical, cinematic static, dynamic, mechatronics, electric mastering, principle, velocity, vibratory gyroscope, translation, transformation, movement, rotation, translation, transformation, linearisation, f_x , f_x prime, $f_{x1,2,3}$ command, servo mechanism, $f_x = 1/\pi$, control process, gyroscope recalculation, machine system, found power, specific, grade 1, month term, probability, trolley role, hypotheses, project fabric up graduate, education technology, machine tools, physics, technical mechanism, hybrid, reel,

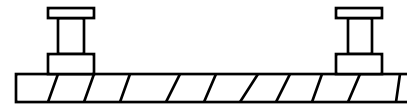
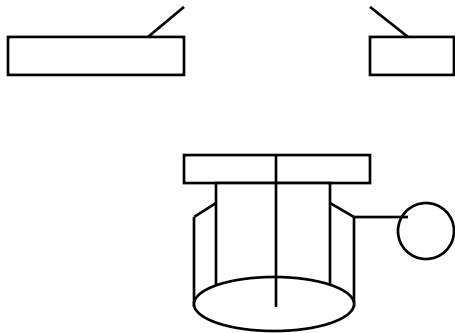
Science, discovery

- Science, technologies, award, innovation, mathematics, innovation, mathematics, education, technologies help career, training, libraries, career center, build 1900, jhb,
- Research, hypothesize, pre, term years, normally, 12 term, study, 12, period, 1,2,3,4,5,6,7,8,9,10,11,12, discovery, fails work slow, quickly, 6 period work, over time, study, teach, study, over time, study, teach, study award, recuperation, term, 1 years, 3 month vacancy, time recreation, discovery, psycho technical, memorandum, achieved, +3 month absolute, 6+ month 3, 16 month progress mentorship, 1 grade function grade, periodic, 1 grade, step, operational, relieve, time review storage, stock court labour variation time development, time skill, career sheet, portfolio, 1 years, mat award last grade case, constitute low booked, 9, 6 periodic, reconditions, matter,

Tech science, topic 1, education technology physics, chemistry secondary, technology, electrical, mechanism,

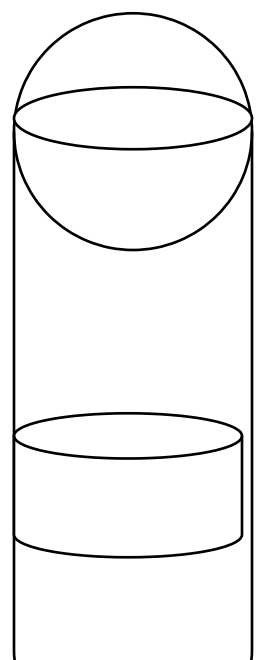
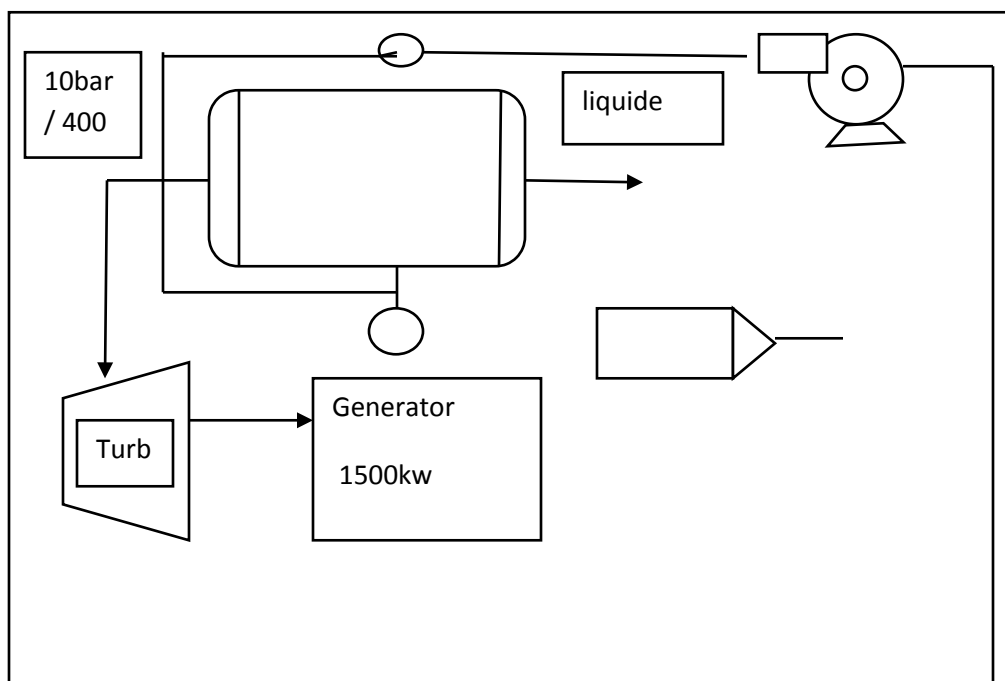
Mechanical design of process equipment

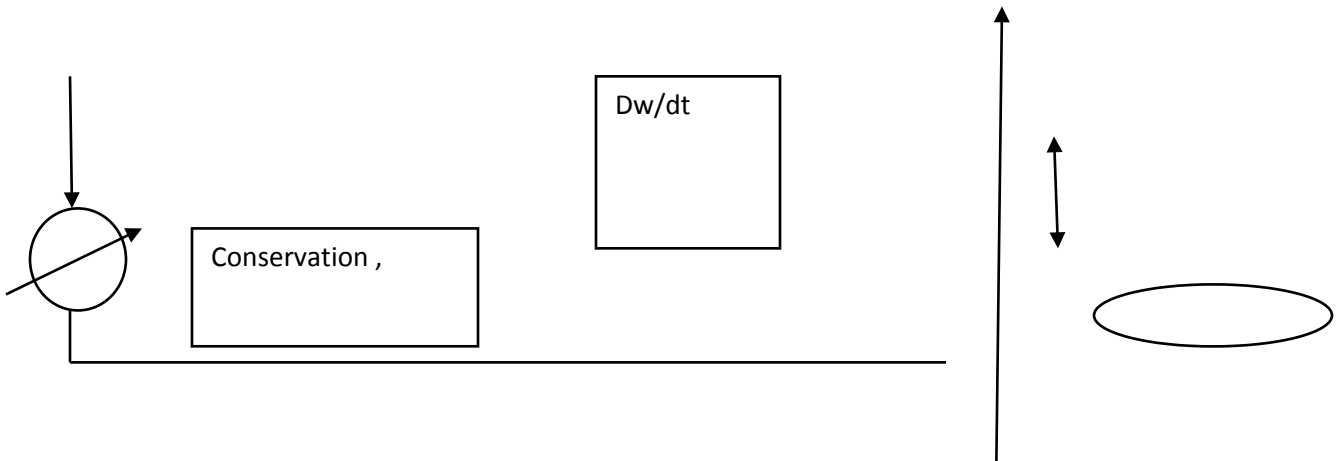




Compression w= isothermal, variation. Variation , A+ area , re move, A, reinforcement, aria , area allowed
compression, max as compensation , d, diameter , h , D,

Energy balance, chemical plan, has



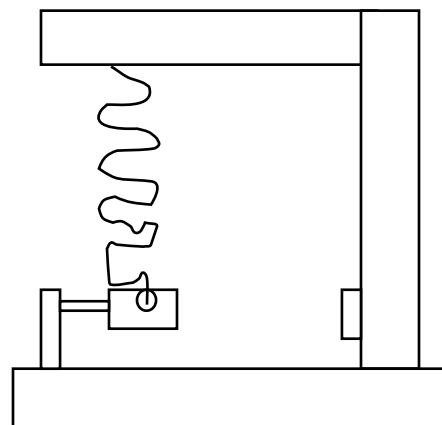
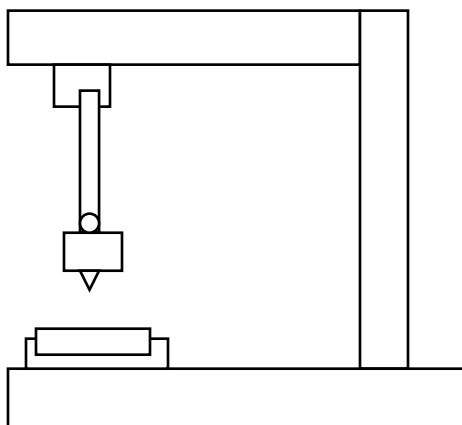


Energy balance ,thermal dynamic, $P1 a + 1,69 \times 10^5, 1 \cdot 2 (v/a)$, $Q = M(H2 - H1) + \frac{1}{2} mg (v2_v!) + 1kg (30747 - 2676, \text{ kJ/kg} + 1kg/2.9,8 \text{ m} (2,64 - 1.69)m/2... (2,64 - 1.69)m \exp / 1.6m \exp + 398 \text{ kg } 5.98,$

$M (u2 - u1) + mg (z2_zn) + \frac{1}{2} (v2 \exp^2 - v2 \exp^2) = q - w \text{ kinetic ,}$

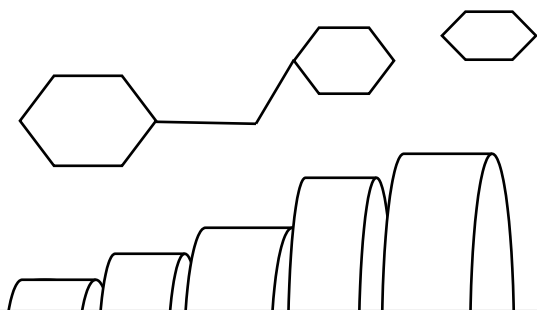
, variation enegy kinetic c , , ec + variation energy potential c = w work - +work , =

Geotechnical civil build, pivot, mass recording ,moving papper roll, spring ,ridgid fram fixed,

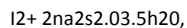


Mineral the composition a few ,minerals,

Mineral	Formula	Composition	
Cassiterite	SnO_2	tin oxide	
Galerite	PbS	Lead sulfide	
Orthoclase	KAlSi_3O_8	Potassium	
Apatite	$3\text{Ca}_3(\text{PO}_4)_2$	Aluminum phosphate	
	CaF_2	Calcium fluoride	



Recording horizontal , vertical , calculation , of pure copper , of sodium hydroxide sulfate , calculate the concentration of the sodium thio sulphate solution in mol / dm cubeical,



1 mol $\text{Na}_2\text{S} \cdot 2.5\text{H}_2\text{O}$ + Cu 63,57 g .cu dm cube , 31,7 cm cube of the solution + 0,1809g cu 0,180x10 exp 3 , 1 dm cube of two solution + 0,1809 x10 exp 3/3,14 = 5,7006 g cu concentration of two solution + 5,70066/63,57,

Ductility materials , elongation + to factor x10/original area ,

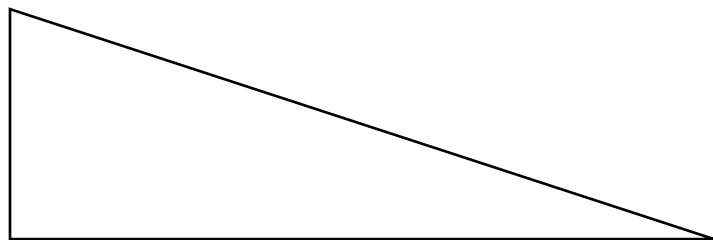
$= \frac{L_f - L_0}{L_0} \times 100$, original area , final area of percentage, reduction + neck of fraction /original area x10 ,

$$= \frac{\pi}{4} \cdot d^2 \exp 2 - \frac{\pi}{4} \cdot d_n^2 \exp 2 \times 100 , d_0 \exp 2 - d_n^2 / d_0 \times 100 ,$$

L_f = final gauge length in m or mm , L_0 = original gauge length in or mm, d_0 = original diameter of round bar in m or mm , d_n = neck diameter of round ,bar in m ,or mm, module of (e) stress/ strain + a constance , E = stress/ strain traction draw + $A + \pi / d \exp 4 +$,

Impact , severity staitisci ,probability grade level, achieve, fi.

6	6,a					
5		5,b				
4			4,c			
3				3,d		
2					2,e	
1						1,f
	a	b	c	d	e	f



$$R = 6n! / (6n-1)! \cdot (5n-1)! \cdot (4n-1)! \cdot (3n-1)! \cdot (2n-1)! \cdot (1-1)!$$

6.5.4.3.2.1=120 progression grade , permutation, level,work

Probability ,prob(6/6)=1. 100%

Pob(5/6),= 84 %

Prob(4/6)=0,66

Prob(3/6)=0,41

Prob(2/6)=0,33

Prob (1/6)=0,16 , projection ,piece manufacture line point number mastering, $r=q$,tosses , 18 element ,triangle,

(1,a) (1,b) (1,C),(1,d),(1,e), (1,f)
 (2,a) (2.b)(2,C),(2,d),(2,e),(2,f)
 (3,a),(3,b),(3,c),(3,d),(3,e),(3,f)
 (4,a),(4,b),(4,c),(4,d),(4,e),(4,f)
 (5,a),(5,b),(5,c),(5,d),(5,e),(5,f)
 (6,a),(6,b),(6,c),(6,d),(6,e),(6,f)

$$\begin{aligned} 6 \times 6 &= 36 \\ 6 \times 5 &= 30 \\ 6 \times 3 &= 18 \\ 6 \times 2 &= 12 \\ 6 \times 1 &= 1, \end{aligned}$$

Probabilite, statistique, area ,rotation
 rotation , lration, rostat posting, area
 ,linearization , exp 2.. 100 x100,,
 84x84.....0,66x0,66,,0,41x0,41,,0,33x0,33,016
 x0,16

Serie, number, suite , sn+1= an+1.....sum an= in

An-1 ---

$$an+1 = an + \dots$$

$$an+1 = 1+1=2+1=3+1=4+1=5+1=6+1=7$$

$$an-1 = 7-1=6-1=5-1=4-1=3-1=2-1=1$$

Mode class	size	Freq	X varia	Ecart type	Ecart moy	quar		
Prob/								
Probability ,prob(6/6)=1. 100% Pob(5/6),= 84 % Prob(4/6)= 0,66 Prob(3/6)= 0,41 Prob(2/6)= 0,33	Mark, rating							
6x6=36 6x5=30 6x3=18 6x2=12								

Discovery career centre mathematic Discovery asseset , carerr and psychological , career and the batterie , accumulateur , droitegre, various, days, experience, grade7, activity, topic, manager, rock primary, subject work , grade 8, career choice, grade , 6 career , performance, development work , discovery , covery , front, transitoire , rotation , master , skill point, transitoire, skill point transitit, c

Grade stationairy sn+1, dx/dy.dy.dz, argument resont teta , progression arithmetical job, team term 1,2,3 semetre , disconuity, continuity , x n log ,

2. work competency matter q/ answering assesserig outcome, exit , record,

Total ,title, build, mall, graduate, h20 ,h-ho,a , final collector bargaining ,

3. determiner volume generated , are dv=h pipe dy volume of disc = V/4.DX, V=18

Π.R EXP 2=, AX – DY , FORCE F= P. A , IN V O M.VDV =1/2MV , W=K/P. P= K/V , V = INT AREA V H PD V , W= INT V2 DV = - K INT V2 DV2 , ½ , W = - K VALUE LOG 2, B EXP 2 INDICE N ,

$$\Delta u = u_r - u_1 -$$

,histograme tosses, 1,2,3,4,5,,d,c,d,b, master , 3 dimention ,2,,1 ,

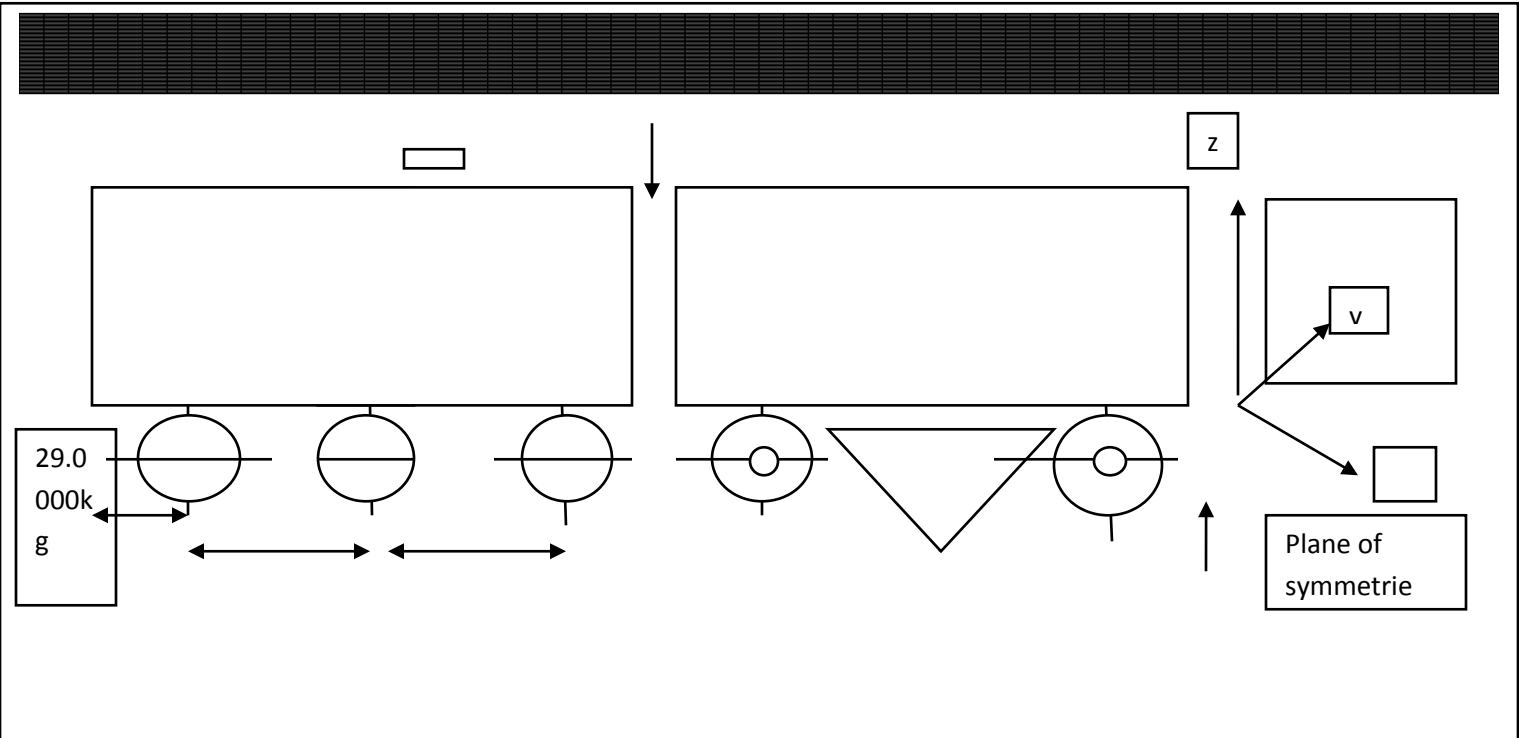
$$, 1/y. -1, ,, y=$$

Y x2 + 6x+ ½+variation- x1/2. Drawing on, probability. Permutation number take ¾, q+1/4 . x-ax , yx variation x=yx ,

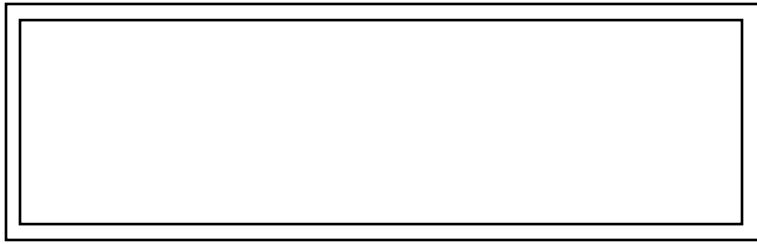
$$Yx+2- 2n.=,yx+1=.yz ,,$$

1/, 1/yx variation yx=-, x=0 since (x-n)+x, ,+c=2 Y=. y=, ½ nr exp 2 sin a+ 1/n r expo sin 360 deg /n, ½ n r exp 2 tan a+ ½ exp 2 ,tag 360 deg/n . nr exp 2.sin 360 deg /2pin,more equal,nr tag 360/2n , r – sin a, ½ r.r tan , ½ nr exp 2 sin a+ 1/n r expo sin 360 deg /n, ½ n r exp 2 tan a+ ½ exp 2 ,tag 360 deg/n . nr exp 2.sin 360 deg /2pin,more equal,nr tag 360/2n , r – sin a, ½ r.r tan Serie, number, suite , sn+1= an+1.....sum an= in

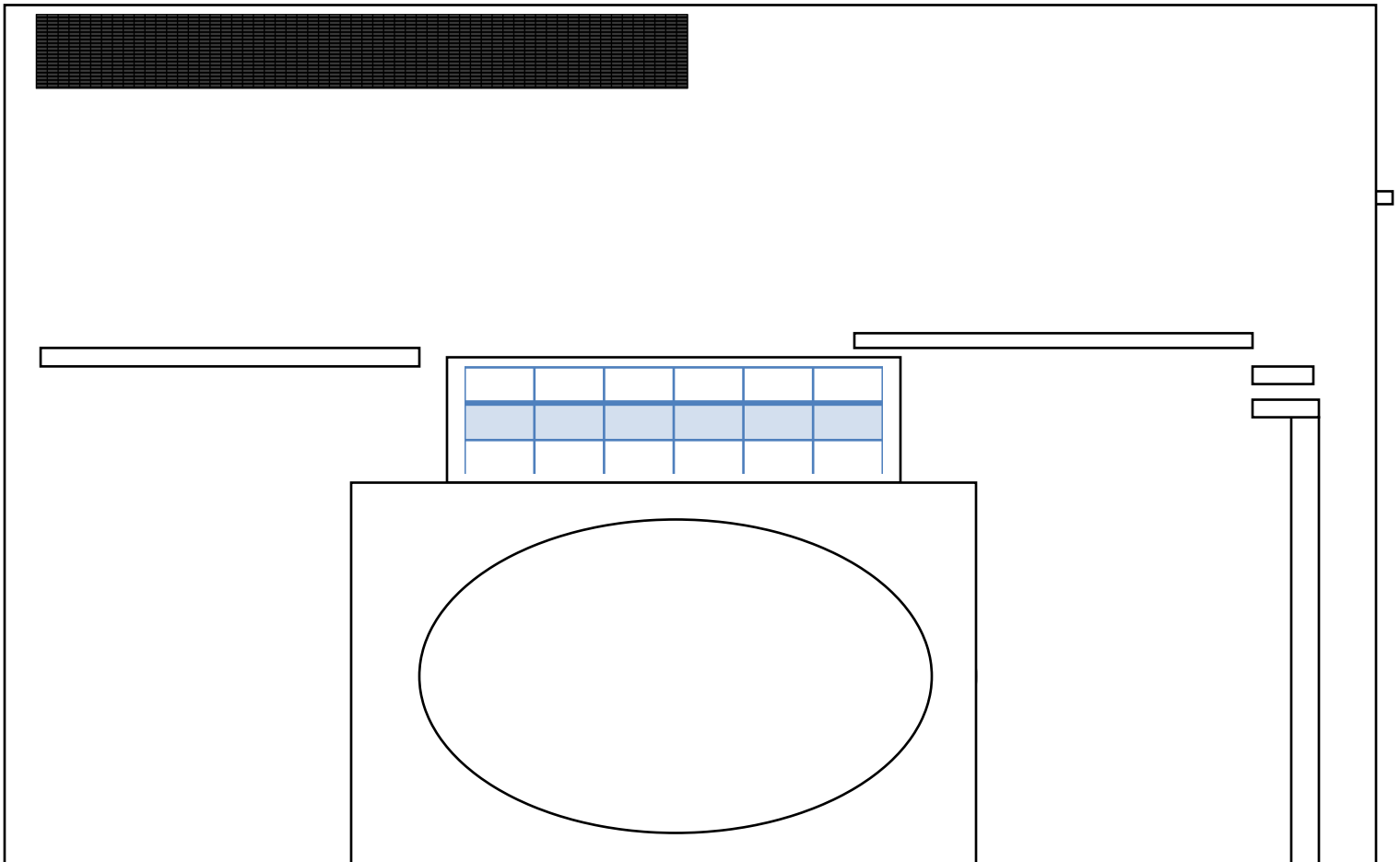
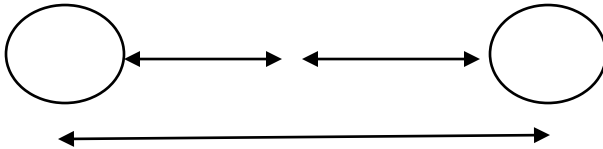
Fact study drawing. Condemned component.

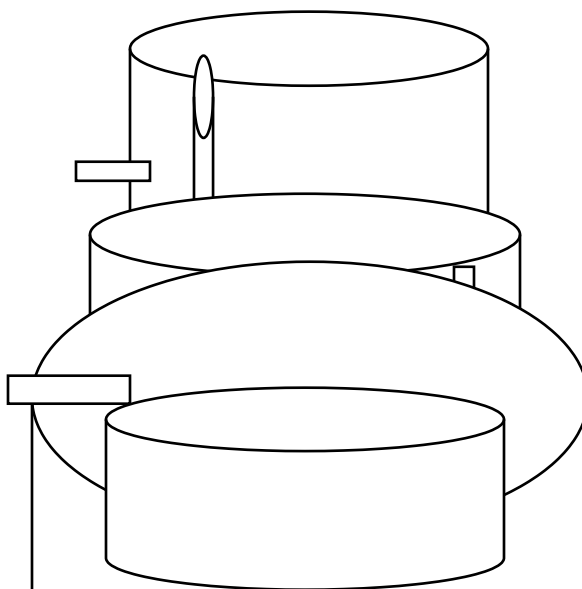
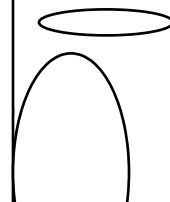
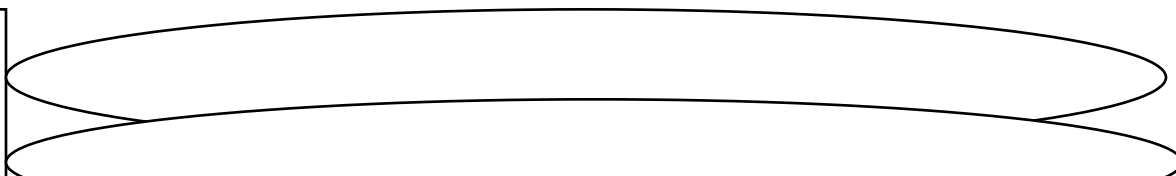
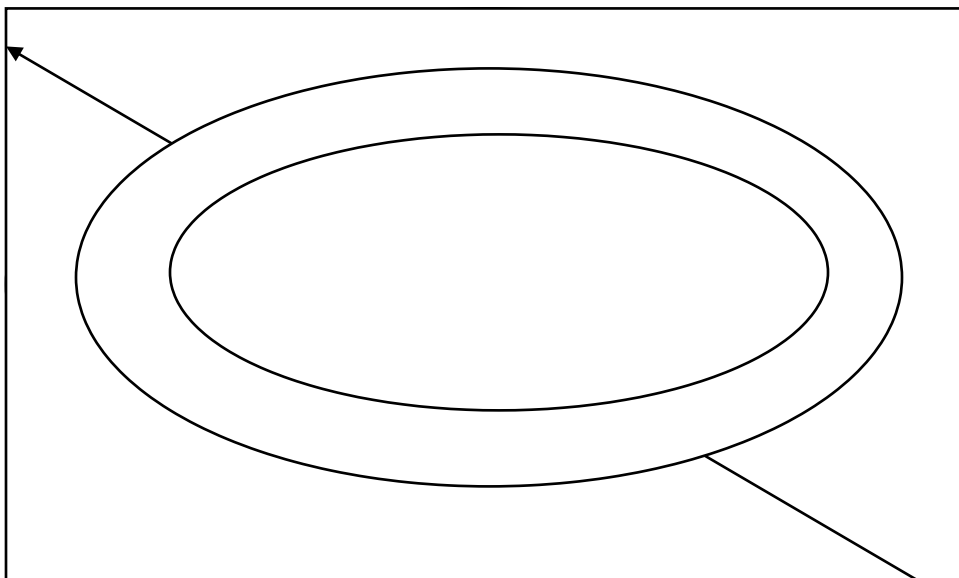


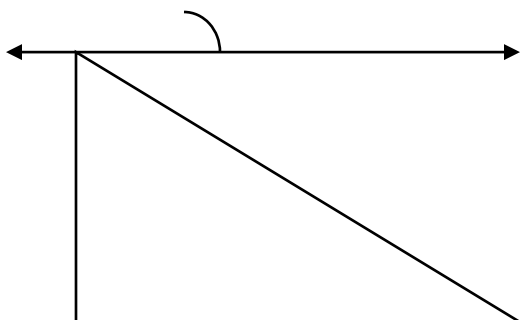
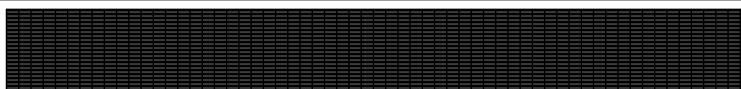
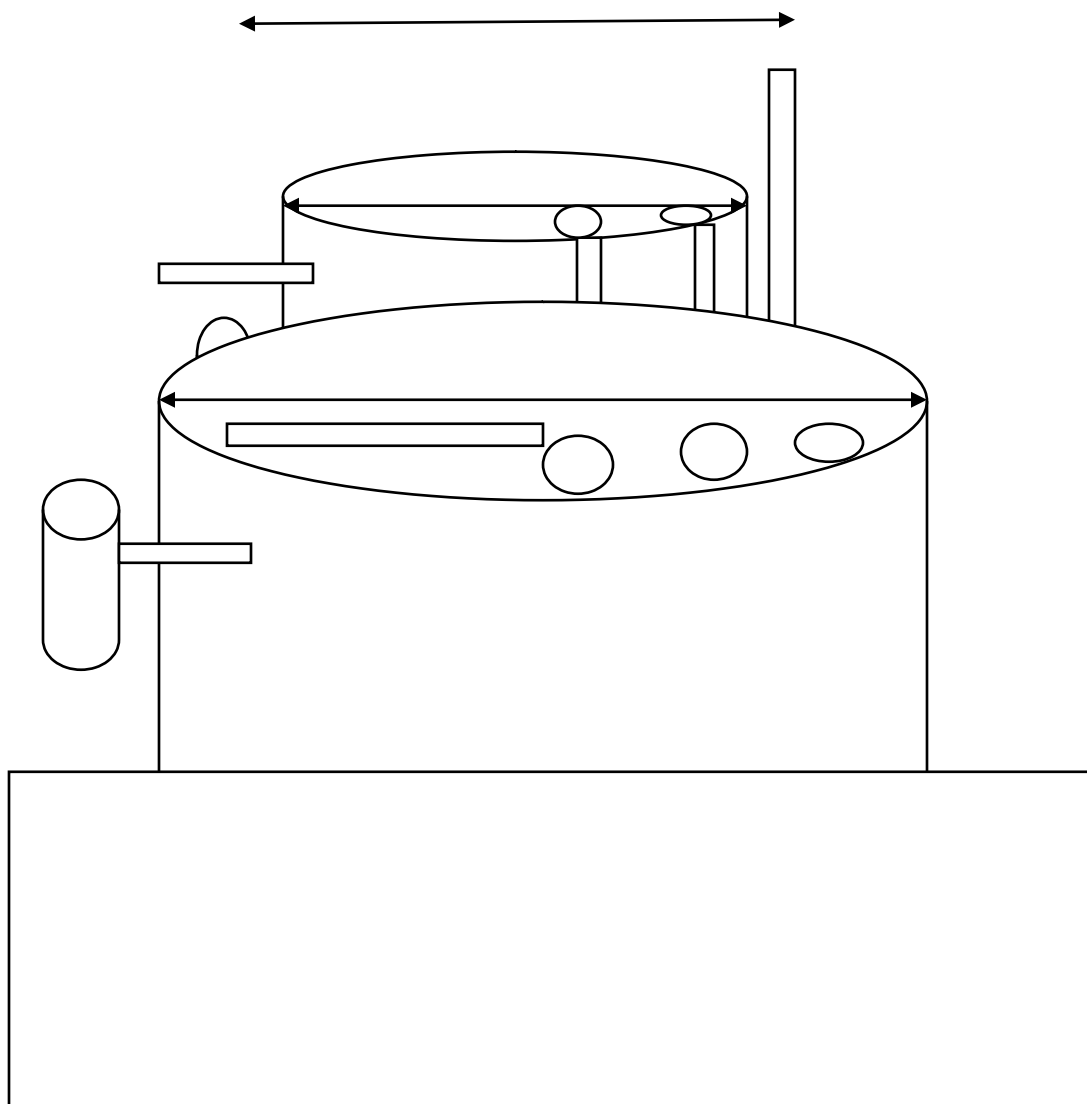
2.200

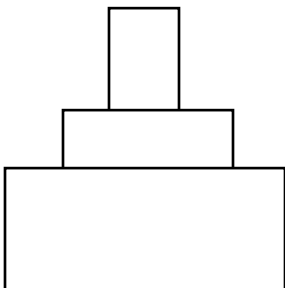
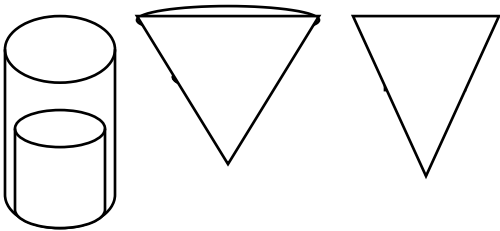
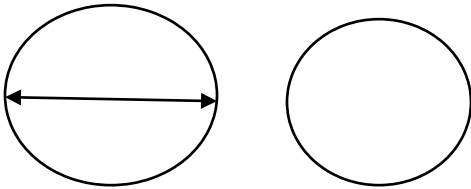
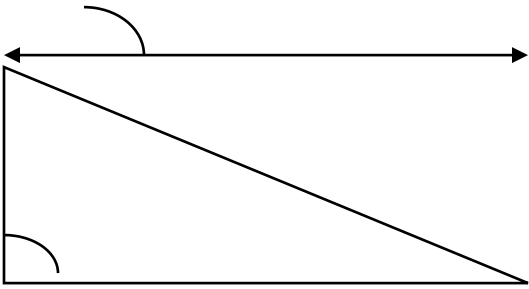


Im, uic – 60,
Strain gauge,









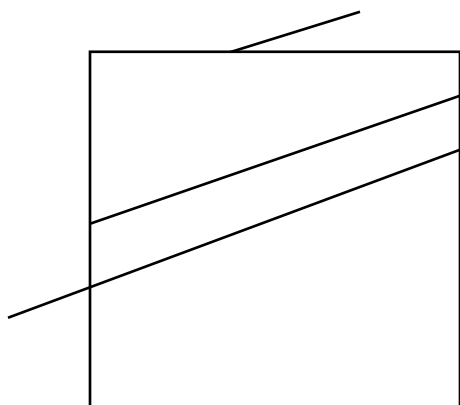
Plan n: RC 20 , N umber of sheet :1of 4 , first published

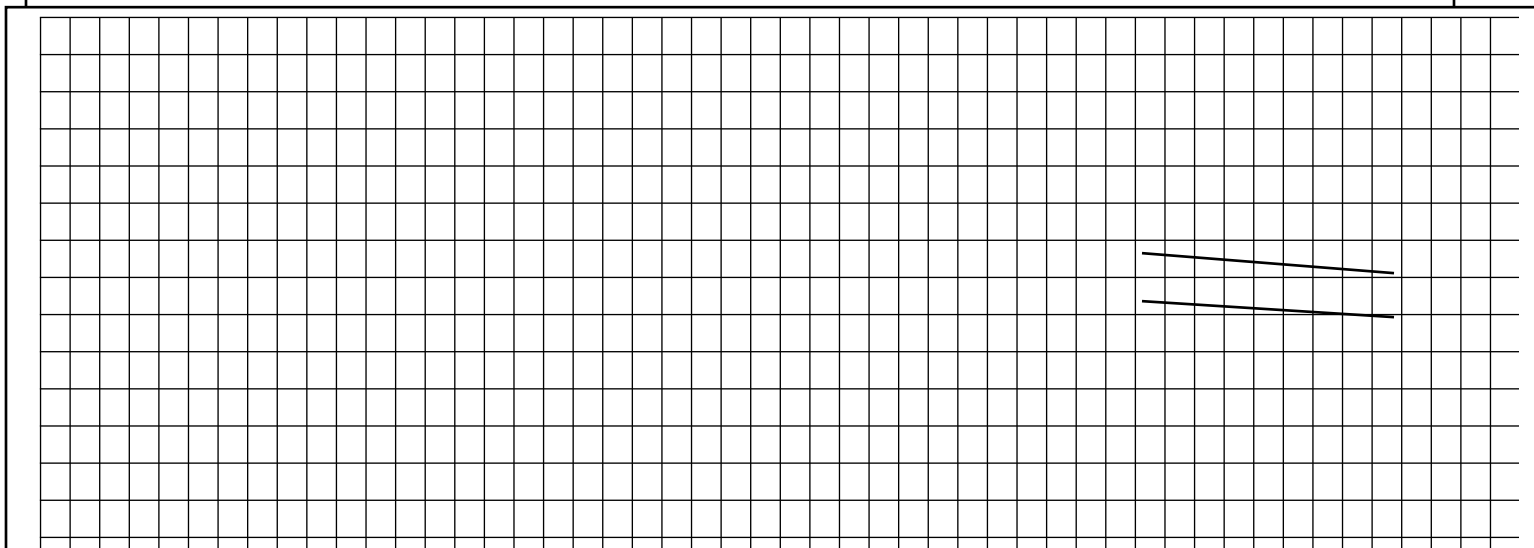
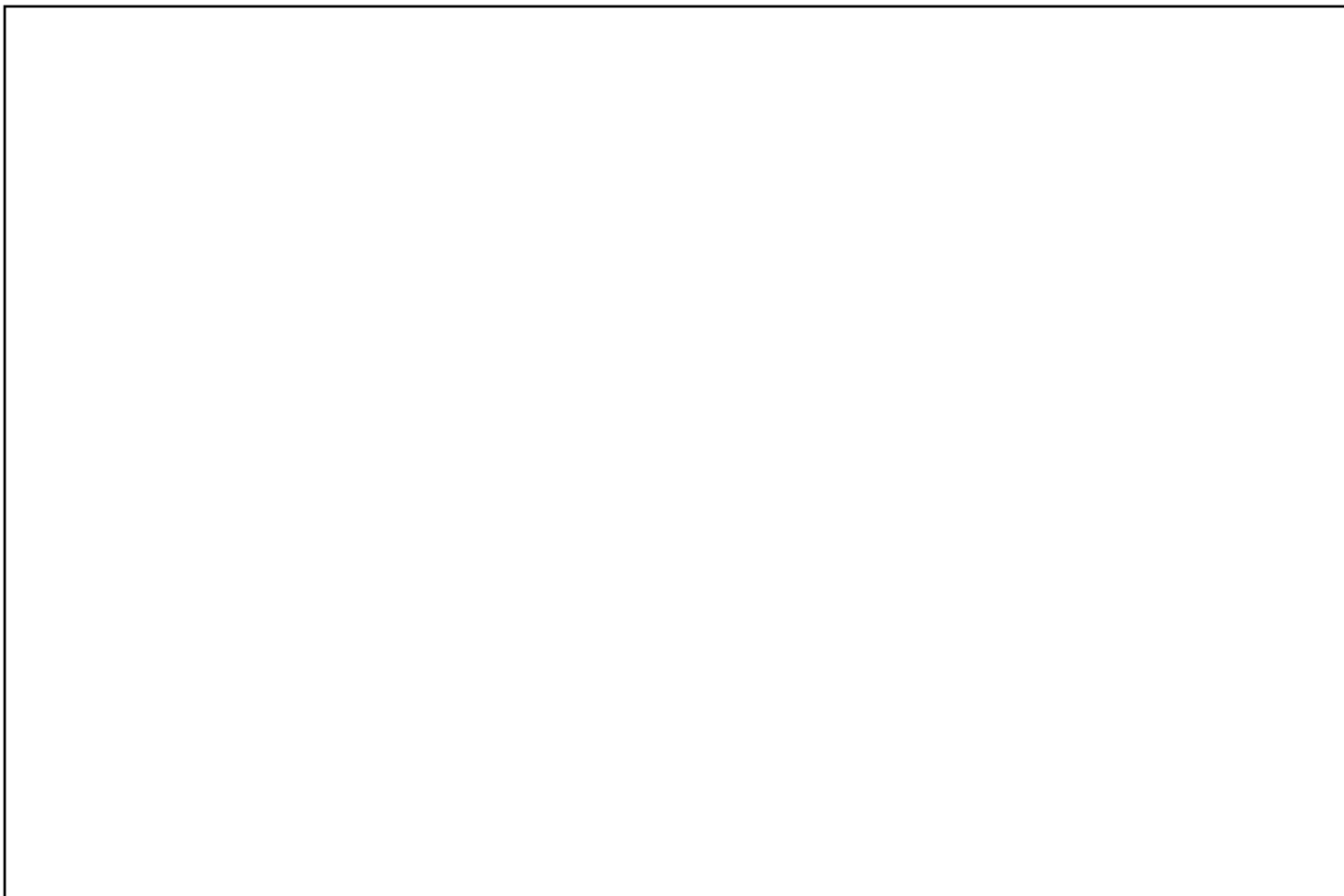
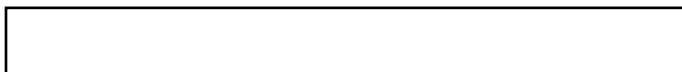
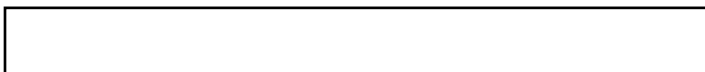
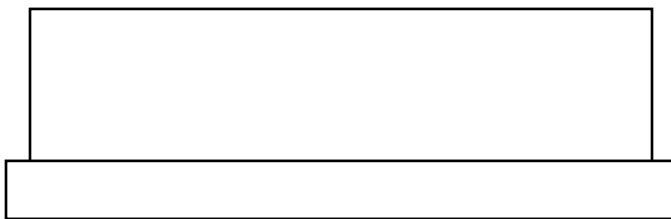
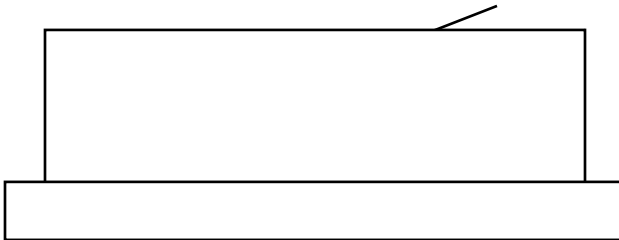
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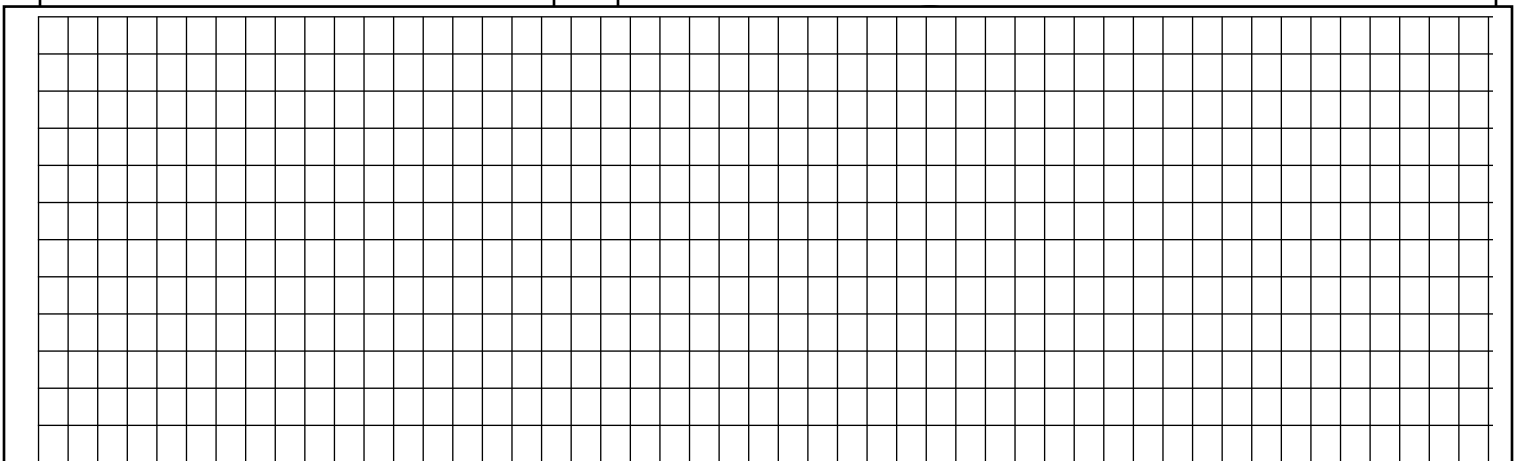
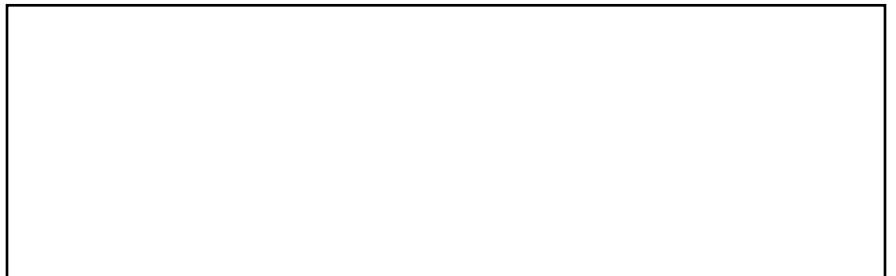
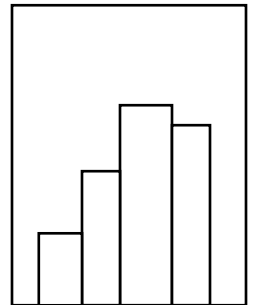
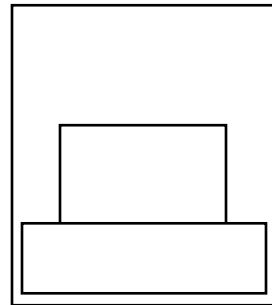
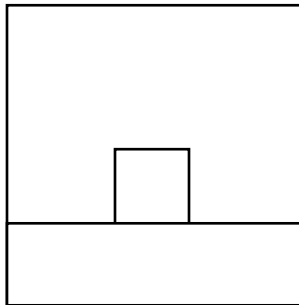
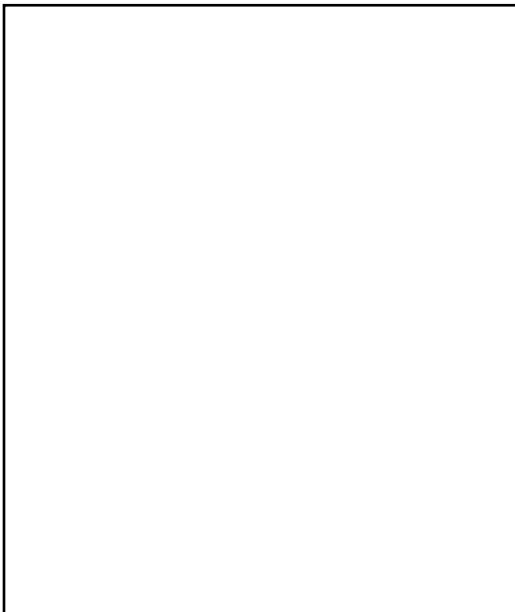
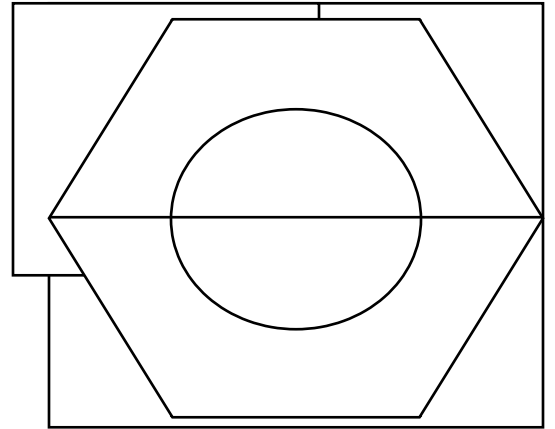
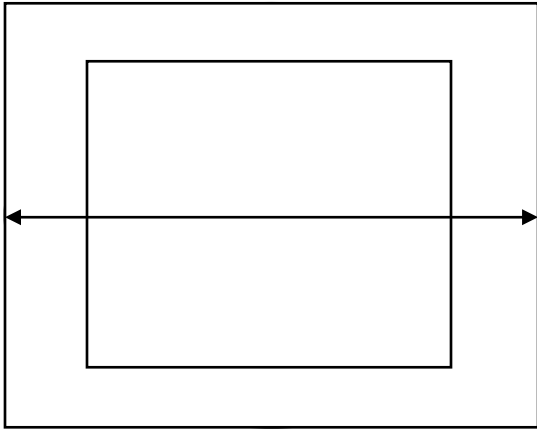
Weigh -lbs (kg)

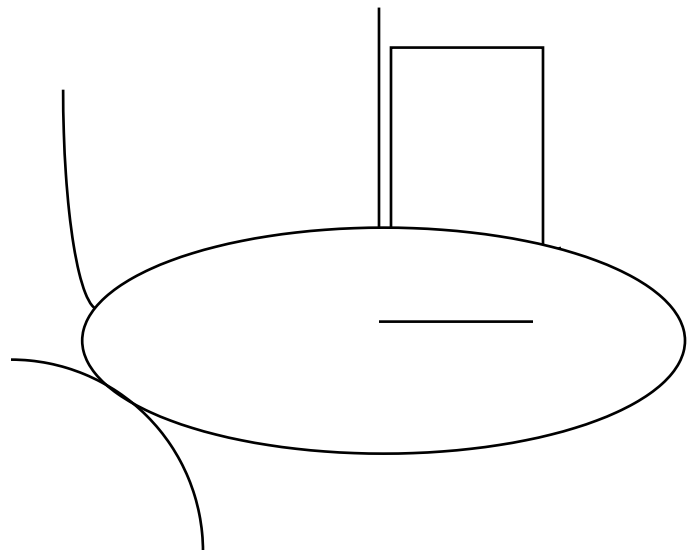
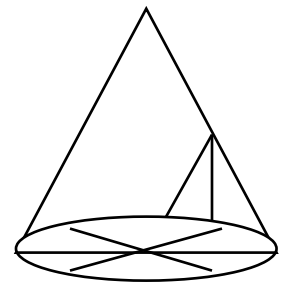
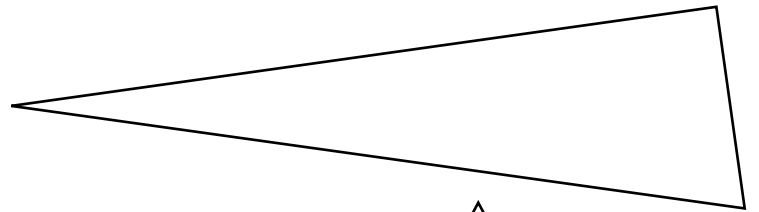
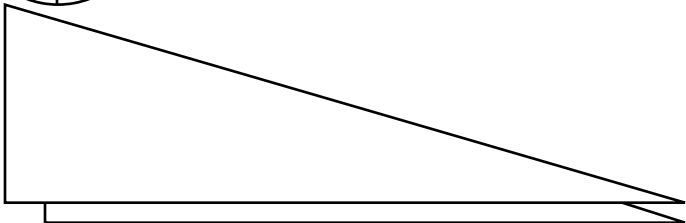
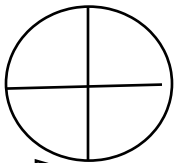
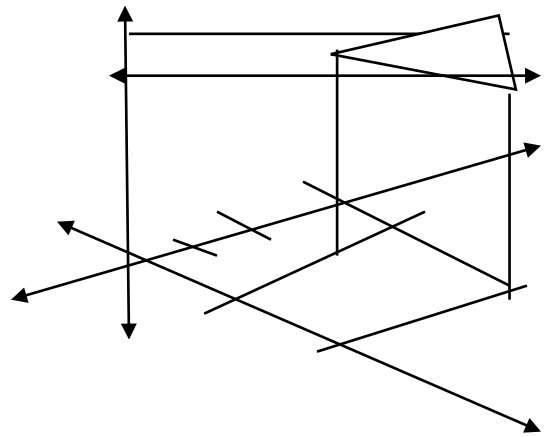
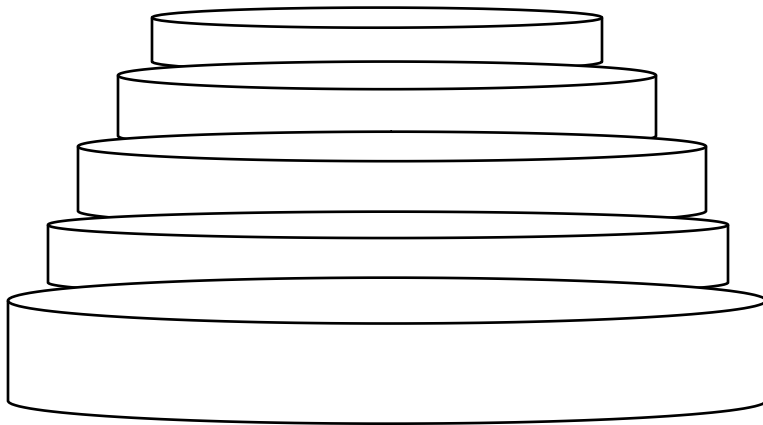
Span -60

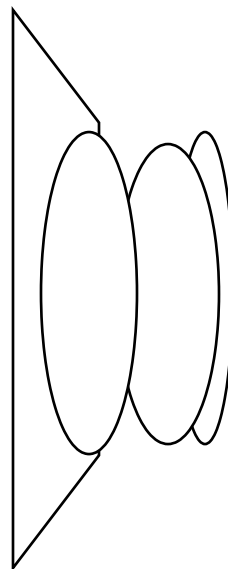
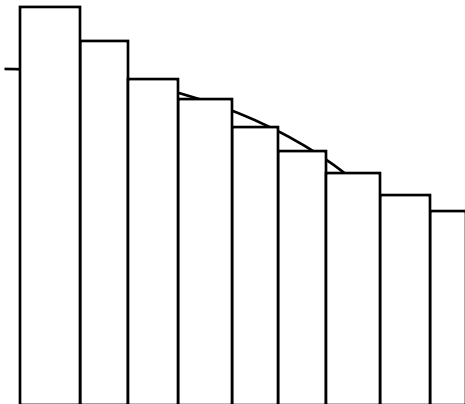
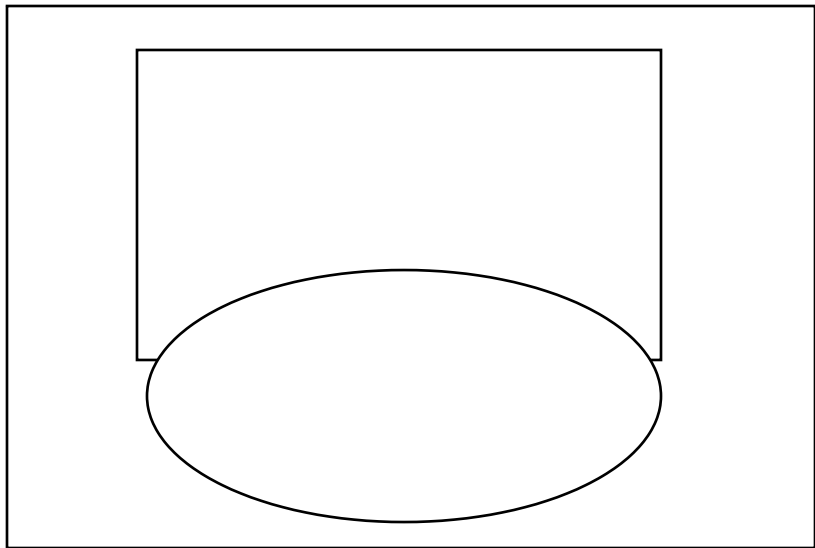
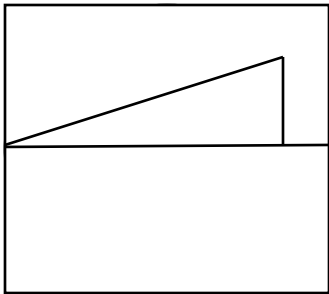
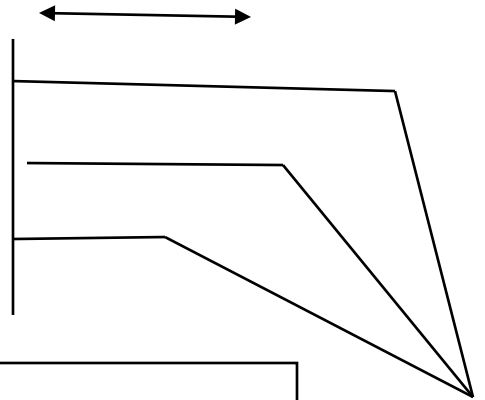
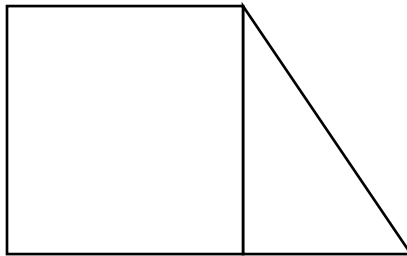
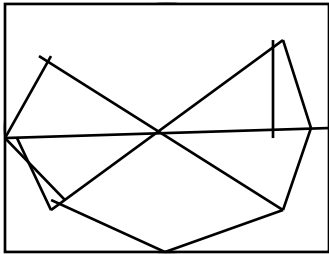
Check ,scal, stock, sheet, hmxml.soft
balsa sheet.1-off.on

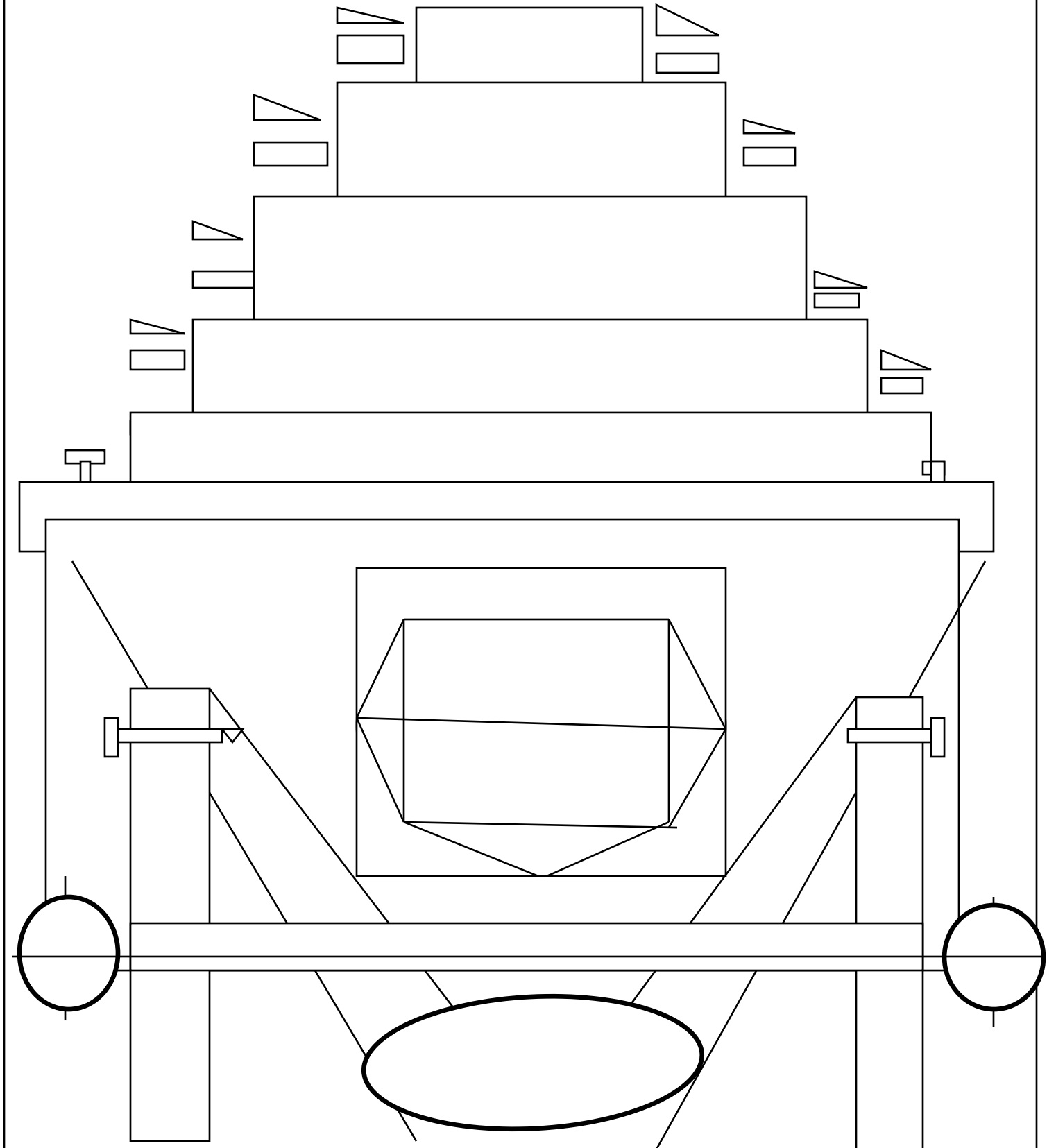


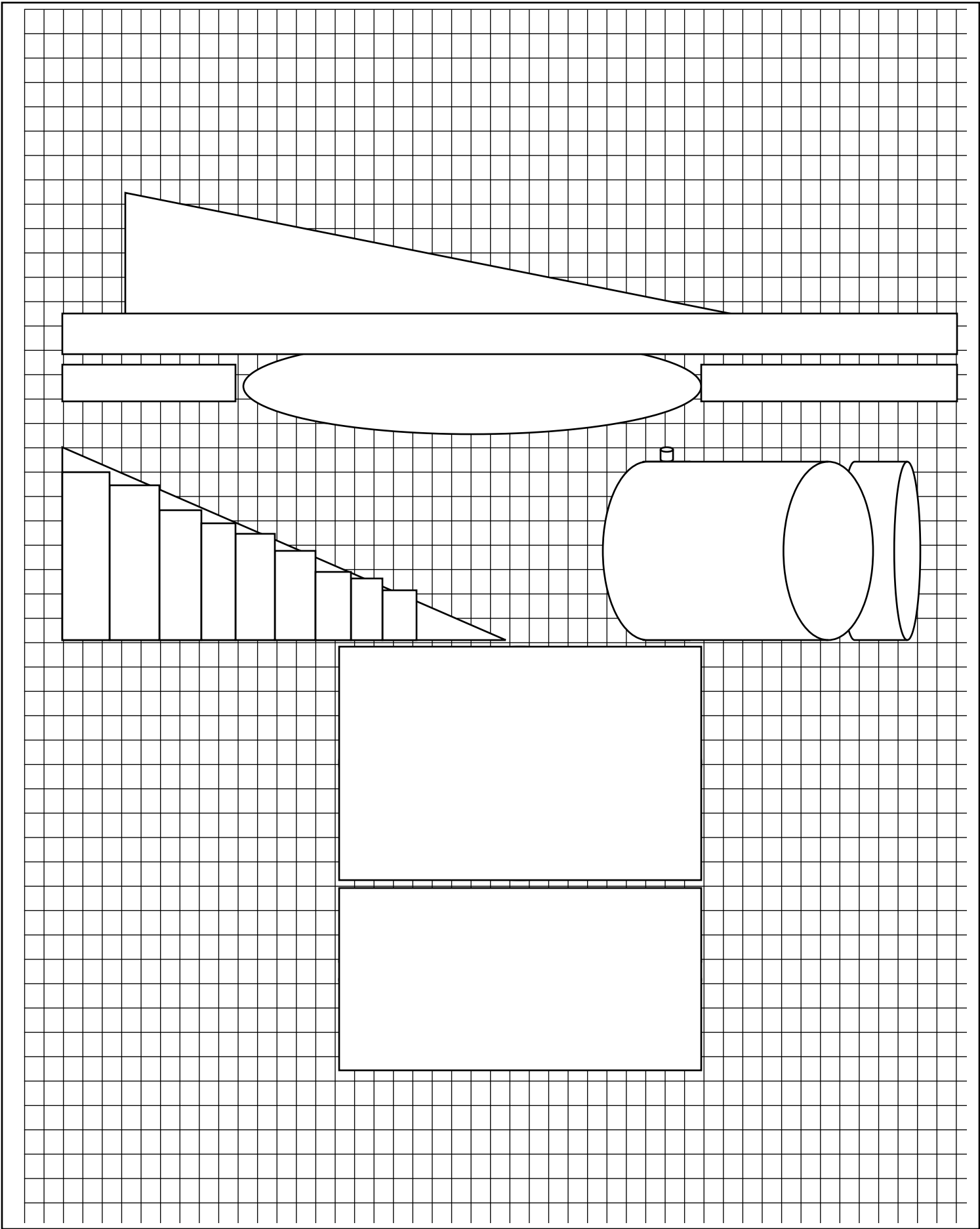


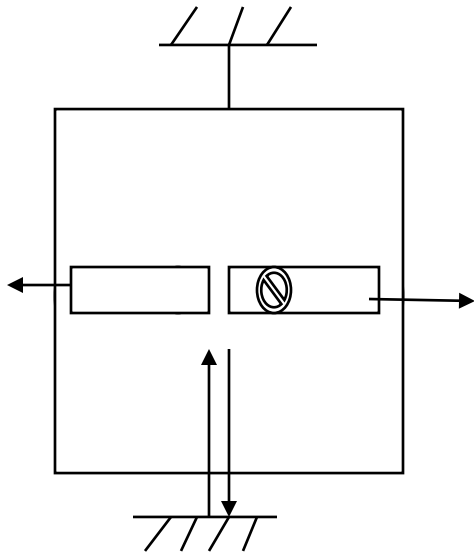
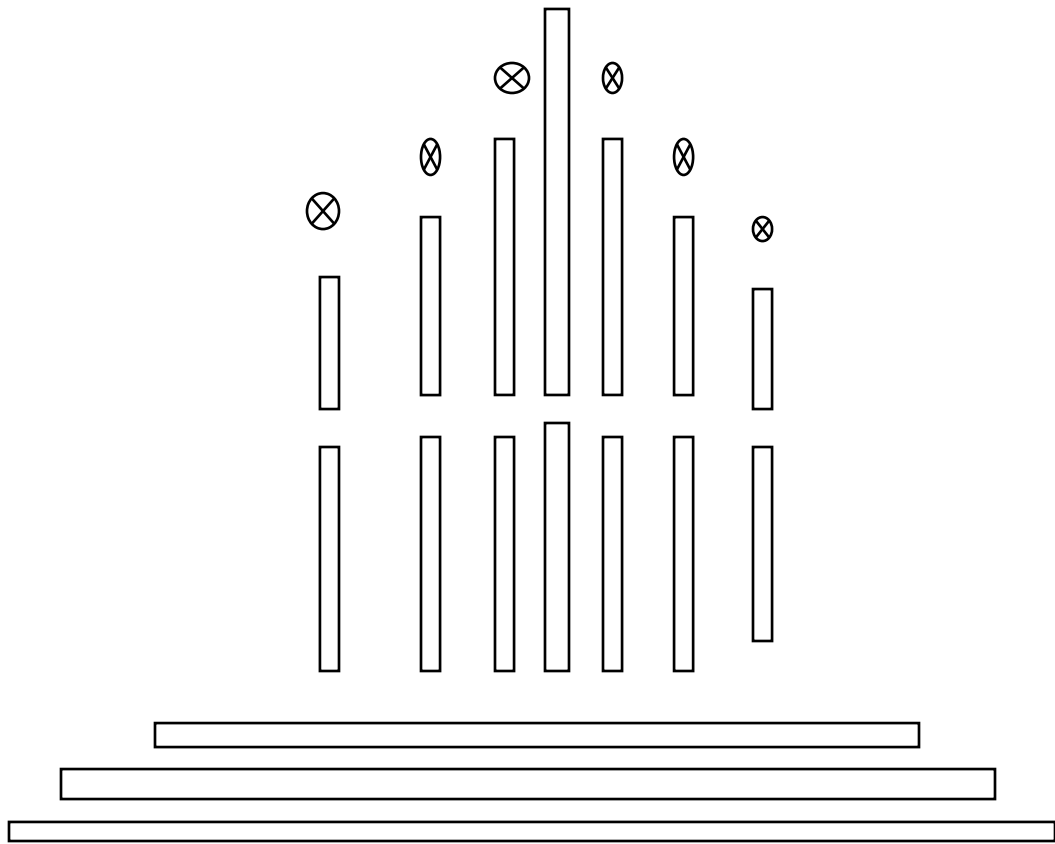


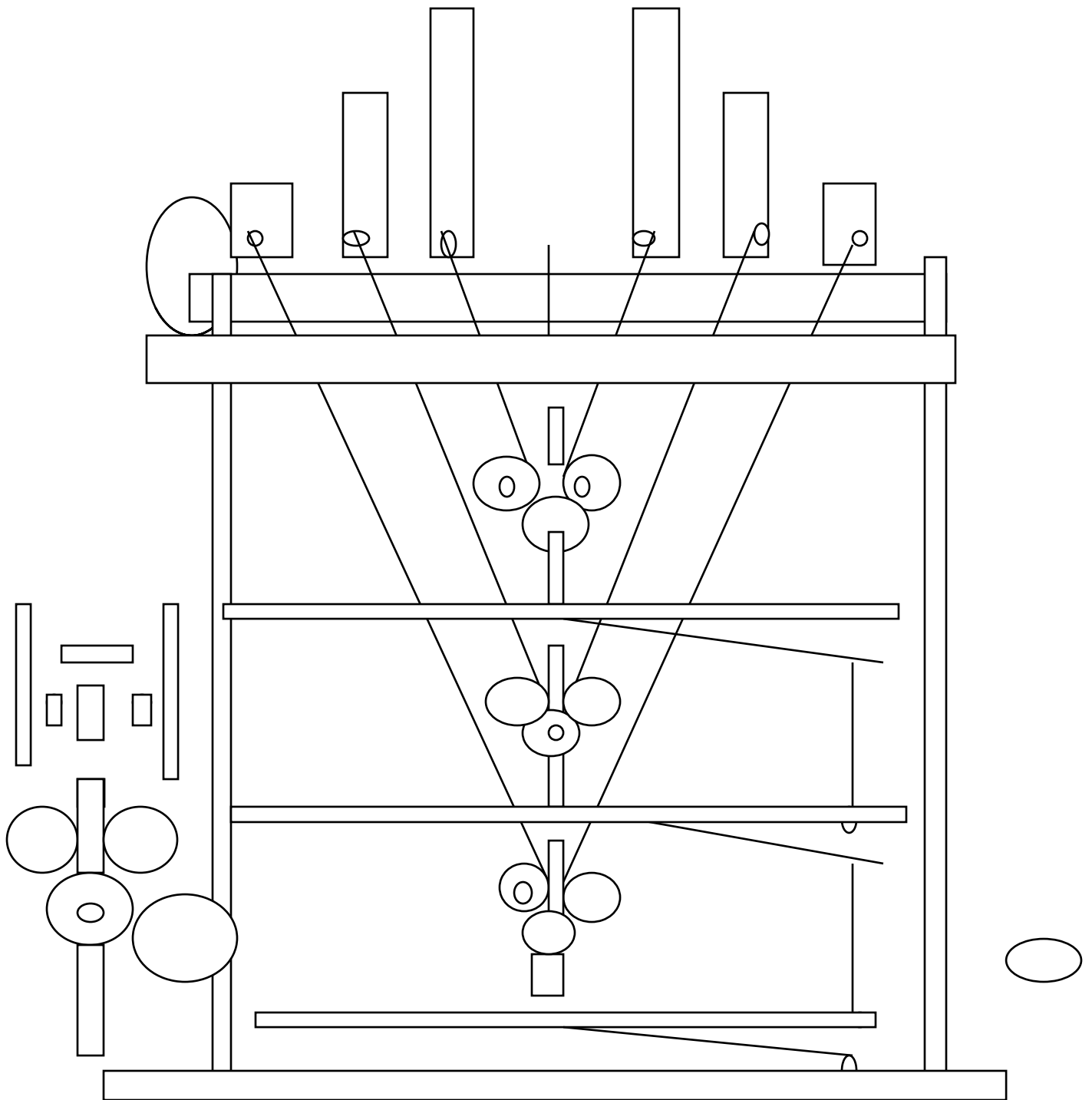


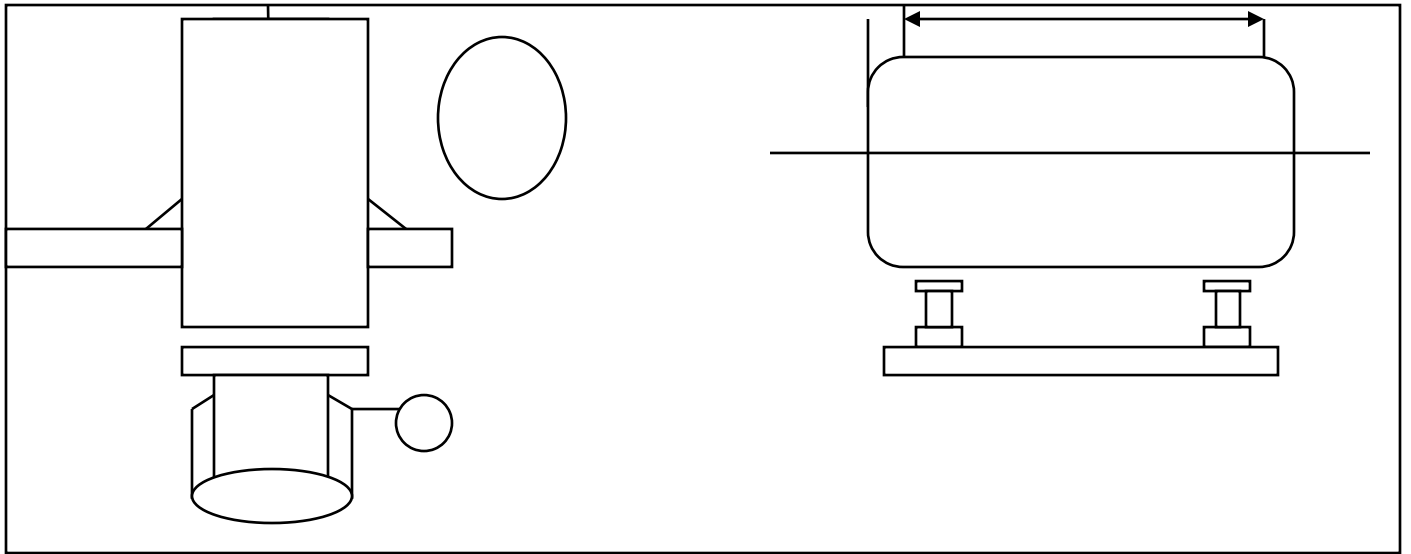
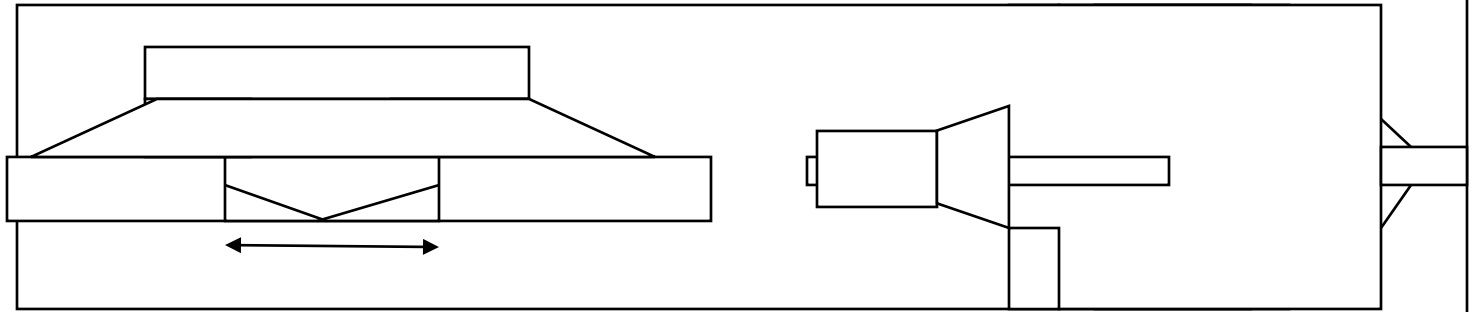


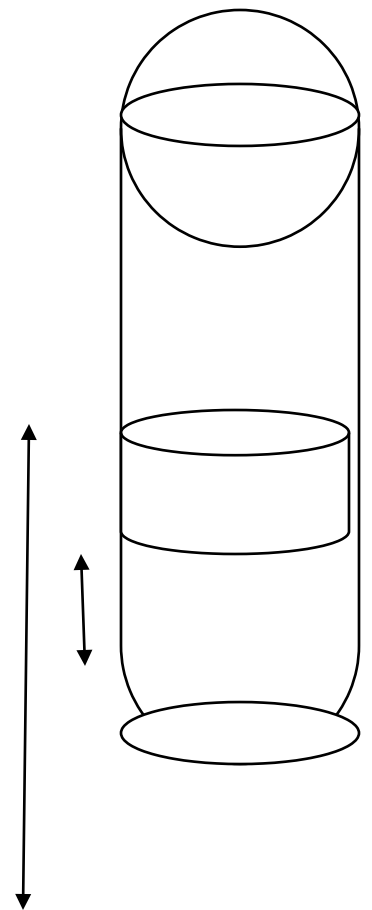
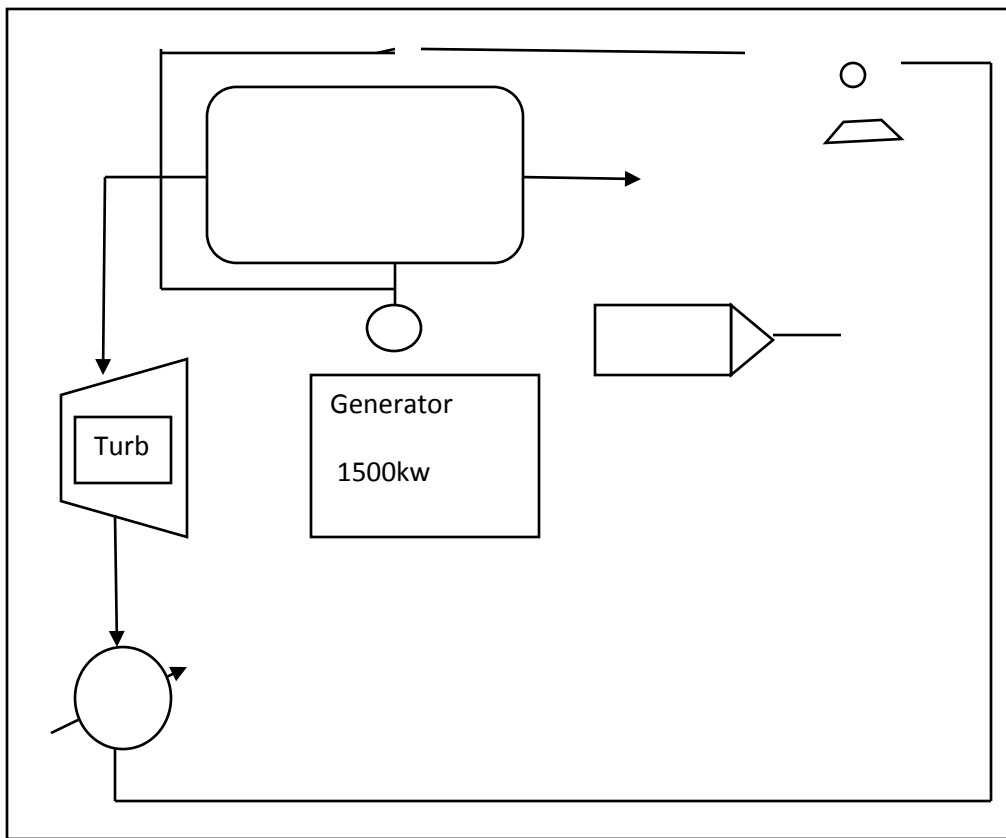


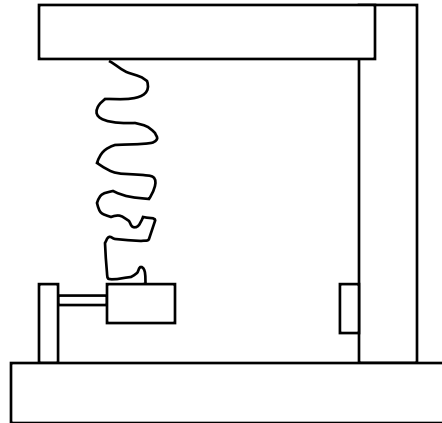
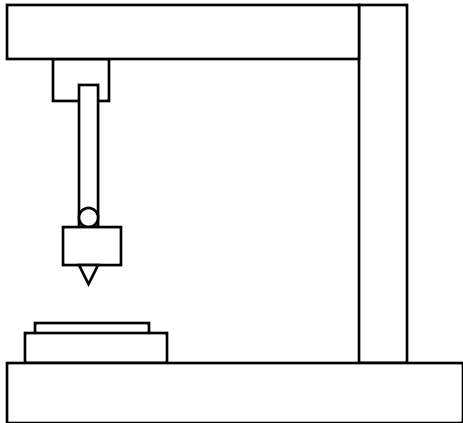






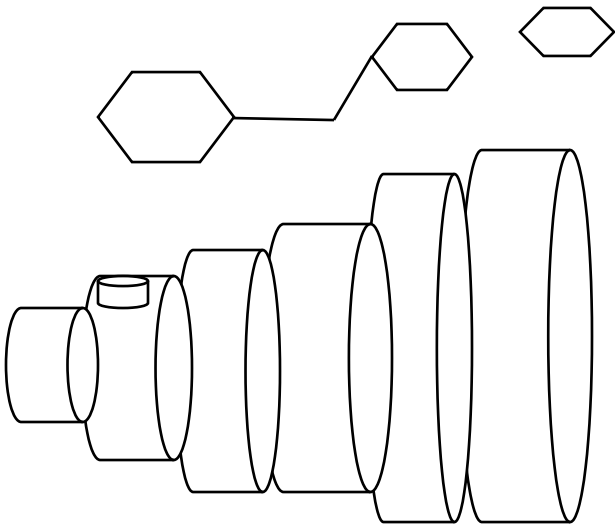


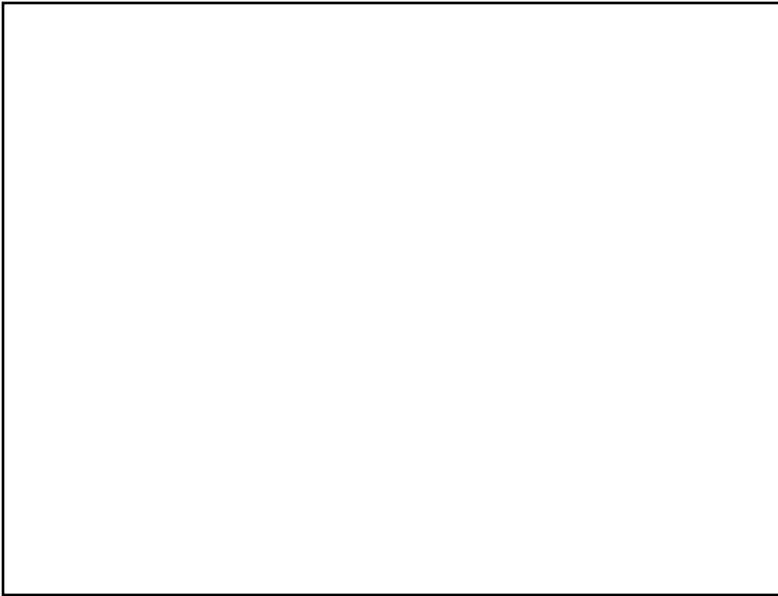
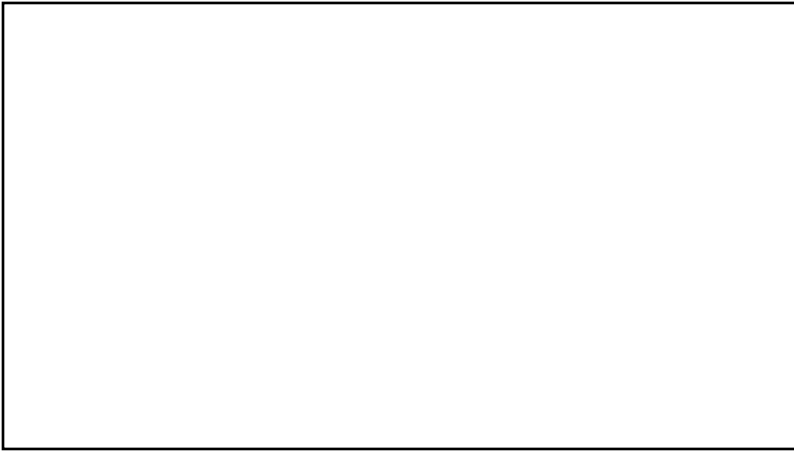
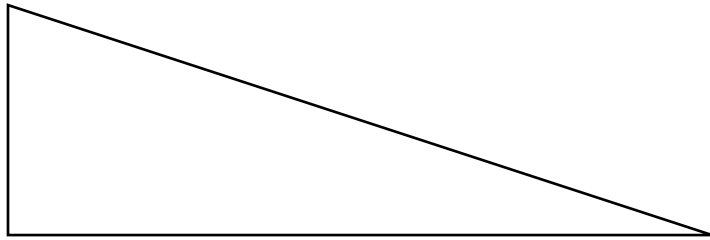




Mineral the composition a few ,minerals,

Mineral	Formula	Compositio n
Cassiterit e	Sno2	inoxide
gaterine	Pbs	Load self
Ortho close	Kaiso2	Potassium





Found, process, fabric manufactures engineering seta.merset. . Petition order judgment,

<u>Project planning documentation :</u>		<u>Page</u> 1 of 12													
<u>System</u> Court house inventor y system modification <u>Where house</u>		<u>Date/30/15</u>													
<u>System---scheduled activity</u> <u>Completed activity</u>	<u>Analyst ,submission reason petition</u>	<u>Signature</u>													
<u>Activity</u> <u>Log activity review</u>	<u>Individual assigned</u>	<u>Week</u>													
		<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>
<u>R1-requirement definition</u> <u>File petition</u> <u>Submission.</u> <u>Fee cost industrial power attorney</u> <u>Plaiting</u> <u>Record</u>	<u>Vp,cecil,be</u>	_____													
<u>R2. Form project team</u> <u>Record transcription digital audio</u> <u>Project petition record.</u>		_____													
<u>R2. Define object and constrain</u>		_____													
<u>R.3 interview court house ,whereouse staff</u>															
<u>For requirement</u> <u>Retrieved</u> <u>Requested.</u> <u>CCma</u> <u>Labour court</u> <u>Cta</u>		_____													
<u>R.4 organize requirement</u> <u>\\</u> <u>Bargaining council at</u>		_____													
<u>R.5 vp review</u>		_____													
<u>d-design</u>		_____													
<u>D1 revise program space</u>		_____													
<u>D.2.1 specify screen</u>		_____													
<u>d.2.2 specific report</u> <u>record transcription</u>		_____													
<u>D.3 Specific doc. Change</u>		_____													
<u>D.4 management review</u>		_____													

<u>Retrieved wouda sherrif,</u> <u>compagny resource</u> <u>humain review recognize.</u>		
<u>I.1, implementation</u>		
<u>i.2 code program change</u>		
<u>I.2.1 build tats file</u> <u>Jr,ja form</u>		
<u>I.2.2.Build production file</u> <u>petition</u> <u>Security safety police</u> <u>outcome report. cat</u> <u>register</u>		
<u>I.2.3Revise production</u>		
<u>I test production file</u> <u>Vie meter data base</u> <u>employee ccma ,</u> <u>employee, labor</u>		
<u>i.5 management review</u>	<u>team</u>	
<u>Install court house where</u> <u>house company</u>		
<u>Train new procedure</u> <u>Petition</u>		
<u>Install</u>		
<u>Management review</u>	<u>team</u>	
<u>Weekly team review s</u> <u>shows here ,report for</u> <u>warehouse 2 trough</u>		
<u>Is</u> <u>Organization incorporate</u> <u>is 9000 quality</u> <u>management gnat show</u> <u>progress system activity</u> <u>appropriate cells. lower</u> <u>case tools, package</u> <u>advantage,</u>		

Notice to appeal outcome of a disciplinary hearing

security guard procedure

court house , incidence file lost case

Note

**staff member, detail
justice celle , registrar labour court**

Surname	Tshitadi tshingombe fiston	Fist name	Tshitadi fiston	
Prefered name	Tshitadi fiston	Employee ccma Employee labour cour Employe respondent n/a	Number case <u>JR</u> <u>2461/15 OUR</u> <u>REFERENCE NO</u> <u>GABAJB 6808-15</u> <u>PETITIONER JA</u> <u>37/19</u>	- , company CC.NO 205/124132/33 cat, CC NO 2011/011919/23 ,VAT NO 4150224124 legislation close cooperate , 10 sept - PSRA NO 1358428
 Signature Signature of employee n/a Date :				
To be sendt to the hr generalist for our work area Justice judge riyaana Venter Elizabeth lerumu Dimitri christodulu Name of humaine resource Signature / n/a n/a employee. No exite n/a popi register klass gopa date receved by : n/a humaine resource generalist				
Job title	Security safety car guard customer trolley assistan . ccma security Tenure extendure , labour security court Give evidence relate conflict court provide statement rwiten . Sherriff security investigation conduct Record transcription clenrence security private Labour uif dol Seta , merseta development skill outcom report	Department		
Grade / post level	Grade e,d,c,b,a ...level post 1,2,3,4,5,6,7,8 honorable behalf record transcription appeal attorney .			
Your representative in the disciplinairy process	Union trade working Barganing council merseta , seta			

Reason for appeal / case occurred

There are two broad categories under which you can appeal

1. **Substantive fairness the penalty was not appropriate to the charges no attendance case dismissal appeal notice motion petitioner over stay file**
2. **The penalty was not consistent relative to other similar case of discipline in your work are mitigating circumstances were not considered**
3. **Procedural fairness you were not observed the disciplinary process was not followed**
4. **Reason for requesting an appeal tick the appropriate block**
5. **Substantive fairness procedure fairness please provide evidence claim stay case no retrial no set down advice procedure appeal.**

The Extension of Security of Tenure Act of 1997 ("ESTA") Related links:

- Amended by Rural Dev. & Land Reform General Amendment Act 4 of 2011 from 16 May 2011: S 1, 9, 15
- Amended by Land Affairs General Amendment Act 51 of 2001 from 5 Dec 2001: S 1, 6
- Amended by Land Affairs General Amendment Act 11 of 2000 from 24 Mar 2000: S 9, 19-20
- Amended by Land Affairs General Amendment Act 61 of 1998 from 28 Sep 1998: S 1, 4, 7-8, 10-11, 15, 17, 19-20, 23
- Amended by Prevention of Illegal Eviction from and Unlawful Occupation of Land Act 19 of 1998 from 23 Sep 1998: S 29
- Amends Trespass Act 6 of 1959

Amendments to the Extension of Security of Tenure Act Regulations (Act No. 62 of 1997). CONDITIONS OF APPRENTICESHIP
MERSETA: COMING INTO OPERATION OF CONDITIONS OF APPRENTICESHIP AS PUBLISHED IN GOVERNMENT NOTICE NO. R. 959 OF 14 JUNE 1996.
I, Tito Titus Mboweni, Minister of Labour, acting in terms of section 13 of the Manpower Training Act, 1981, hereby determine that

- the trade "Automotive Body Repairs (a) and Automotive Machinist" in the Motor Industry in the Republic of South Africa will come into operation with effect from the first Monday after the date of publication of this notice, car guard

REVIEW TIME TABLE LEARNED JUDGE AND REGISTRAR LABOUR COURT LEVEL PRACTICE CASE BOOK MANUEL PRACTICE RULING.. NOTICE TO APPEAL REVIEW SECTION BOOK .ORDER TOPIC BOOK PRACTICE LEARNED.

CASE NUMBER;JR 2461/15

APPLICANT LEGACY DEPOT : TSHINGOMBE TSHITADI LEARNED .

PARAGRAPH, NO APPLICABLE, NOT EXECUTION CLAIMS NO PRATICABLE REGISTRAR AND APPEAL REGISTRAR PRESIDENT JUDGE.

PARAGRAPH NOTIFICATION FAILLURE TO CLAIEME BREAK BY REVIEW APPLICATION WHOLE CASE RECORD.

PARA.11.3... PARA GRAPH 11.5

PARAGRAPHE 11.2 MOTION PROCEDIND: NO EXECUTION REFERAL NOTICE MOTION PROCESSE LEARNED APPLICATION COMPLIANCE FAILLURE DISMISSAL REVUE.

PARAGRAPH 10.1 SETTLEMENT AGREEMENT : NO EXECUTION REFERAL NOTICE MOTION OF SALE APPEAL AND FAILLURE TO PARAGRAPH BY REASON CHAMBER APPEAL DECISSION APPEAL DISMISSAL SUBMISSION AND ARBITRATION CONFERENCE FACILITATOR SKILL DEVELOPMENT COMMISHIONER NO RWITTEN FILED FORM VARIATION AWARD CORRECT.

PARAGRAPH 10.6 PART HEARD MATTER: no issue no existed letter registrar

PARAGRAPH 10.6.4 AGREEMENT 120 PAGE , NO AGREEMENT RESEARCH AND NOTICE SUBMISSION CLOSE ARGUMENT HEAD ARGUMENT EXTENSION LOW NO APPLICATION

PARAGRAPH 10.6.4 NOTICE FILE BUND ARCH FILE COST ORDER AWARD RESCISSION RULING AWARD ORDRED DIRECTOR AWARD VARIATION RULING CERTIFICATE OUTCOM RECORD CERTIFICATE LEVEL OUTCOM :3MONTH LEVEL CERTIFICATE OUTCOME PERIODE WEEK 1, 7 DAY ,30 DAY 60 DAY ,90 DAY MOVE FILE RECORD .90DAYS ,3 MONTH X 6 18.. LEVEL X 24 MONTH OUTCOM DIPLOMAT EDUCATION RELATION LABOUR FACILTATOR JUDGE LEARNED APPRENTICHIP RECORD MATTER REVIEW PROCESSOR DIPLOMATIE VISA WORK PERMIT CONDITION AGREEMENT QUALIFY JUDGEMENT REVIEW DIPLOMATIE UP DATE FILE UNCREDIBLE UP GRADE FILE REVIEW CORRECTIONEL PROBATION FILE CORRECT DUTY OVER STAY FILE DIPLOMAQTIE PHYSISICAL RESTRAINTIE PERSONAL COURT RESCISSION VISIBILITIE . FORMAT SIZE MASS MEMORIE FILE ACCUMULATOR LOW DOCTRINAL CHANGE EFFECT PHENOMENE RESCISSION RULING BE COME AGREEMENT RULING DEFAULT AWARD AND AWARD APPLICATION.

PARAGRAPH 14. GENERAL PROVISIONEL: THE FILE ORGINAL RETURN OF SERVICE ORIGINAL PROOF OF THE CORRECT NUMBER. CLOSE BID SUBMISSION CLOSE HEAD ARGUMENT REVIEW. APPLICATION LEAVE NO RETURN SERVICE APPLICATION RESPONSE CCMA COMMISSIONER AWARD NO PROOF DEBATOR CREDITOR SETTLEMNT AGREEMENT JUSTICE GRANTED REVIEW AGREE. OPEN ITEM RESOURCE OPEN FILE INTEREST JUDGE ,BENEFICIAL CCMA SERVICE LEARNER COMMISSIONER OVER DUTY PROVISIONAL SAPS PROCEDURE POLICE AND PSIRA GN CLEARANCE CERTIFICAT WORKFORCE , CLOSE BID SASSETA EXAMINATION TIME TABLE RTRAINING ATTORNEY MODULE MERSETA SETA SKILL DEVELOPMENT TENURE EXTENDURE BARGANING MINIMUM MAINTENANCE NO GRANTED SUBMISSION INDUSTRIEL TIME PERIODE .

PARAGRAPH 14.4 MATTERS STRUCK: FROM THE ROLL ENROLLED EXPLANATION NON APPEARANCE IS GIVE

JUDGE CELE ORDER DIRECTIVE DISMISSAL REVIEW APPLICATION ABSENCE MATTER EFFECT, ABSENCE SUBMISSION RETRIVIEW DISPATCHING RESCISSION RULING DISMISSAL ORDER APPEAL JUDGEMENT RECORD

PARAGRAPH 14.5 EXTEMPORE JUDGEMNT: TRANSCRIPTION OF JUDGEMENT AWAITING THE TRANSCRIPTION TIME OPERATIONEL PERIODE TO RUN. CERTIFICATE OUTCOM RECORD TRANSCRIPTION JUDGENT REASON JUDGE AND APPEAL JUDGE SPEEDLY SUBMISSION CLOSE DIRECTOR ASSIGNEMNT APPOINTEMNT SUBJECT NOTICE NO AGREEMENT SUBMISSION MANAGER DIRECTOR LABOUR COURT JUDGE GRENTED NO TRANSCRIPTION APPEAL OF JUDGEMENT NOTICE MOTION PETION .

PAARAGRAPH 15 APPLICATION FOR LEAVE TO APPEAL : FILE RULE (30) (3A) SUBMISSION UNLESS DIRECT THAT THE APPLICATION BE HARD IN OPEN COURT .

PARAGRAPH 16.2 ARCHIVING FILES: STATEMENT CLAIM LOAST FILED RETRIEVAL OF THE FILE ON NOTICE TO ALL OTHER PARTIE THE PROVISION BROUGH IN TERMS OF THIS PROVISION .

PARAGRAPH 16.3 FILES HAS PLACE IN ARCHIVE CONSEQUENCE AS TO FURTHER BY ANY RESPONSE PARTY AS TO THE MATTER HAVING BEEN DISMISSED, STAY OVER MOVING.

PARAGRAPH 17. PRO BONO EXEMPTION PRACTITIONER: WORK JOB SALOW PROBONO MISTAKE MADE DATE REVIEWED BY JUDGE COMMISSIONER STAMP SIGNED. AND LOGO EFFECT RULING.

REVIEW ; SKILL DEVELOPMENT LEGISLATION . UNDESTOOD JOB AGREE IN THE JO THE JUDGEMENT AND REASON JUDGEMENT IN THE JOB WORKPLACE RESPONDER AND COURT WORKPLACE NOTE APPLICABLE ACCORDENCE REPORT OUTCOM LAND CLAIM JUDGE PRACTICE MANUEL, RULING TENURE EXTENDURE NO AGREE . NO BARGAINING COUNCIL AT CERTIFIED AWARD. RECORD PROJECTION COST WORK MINIMUM.

SKILL SETA , MERSETA ENGINEERING SURVEY SUBMISSION STEEL METAL, TRANSPORT TRANSNET COUNCIL AT NOVA MERSETA EDUCATION UNIVERSITY CAP TOWN DEVELOPMENT OBJECTIVITY PURPOSE MATRIX PREVENTION COURSE TALENT . DIPLOMATIE VISA TRADING COUNCIL AT BODY DIPLOMATIC DONE NOT AGREEMENT WORKPLACE CLIENT COURT LEVEL PARKING JUDGEMENT DISMISSAL NO COST ORDER MADE. NO ANNOTATION ARGUMENT RESCISSION RULING HEAD ARGUMENT CLOSE ARGUMENT RESEARCH APPLICATION SUBMISSION INDUSTRIEL NOT RECORDING IN THE TIME LAST JUDGEMENT EXTENSION EXTENPE APPEAL RECORD TRANSCRIPTION COPIE TOTAL MINIMUM WORK HEAD OFFICE. POST OFFICE REGISTRAR APPEAL AFFIDAVIT FOUND. ENFORCEMENT AFFIDAVIT. DEVELOPMENT ARGUMENT PARAGRAPH RECORD 2015 TO 2019 DIPLOMATIE DEGREE FILING NO OUTCOM AWARD DIPLOMATIE RELATION LABOR EDUCATION MANUFACTURE ENGINEERING METAL STEEL NOVA RESPONDENT DISMISSAL LOW.

REVIEW RULING MANUEL . OUTCOM RESCISSION RULING JUDGE SECRETARY LLLB, JUDGE PRESIDENT LOW JUDGE SECRETARY MAKE 3 COPIE OF THE FILE RETRIVED ARCHIFILE TAKE FILE FOR JUDGEMENT APPEAL AND REGISTRAR TAKE FILE AND ON 3 COPIE AND ADVISE THE FILE IS SAVE BY REGISTRAR FILE RECORD AND JUDGE 3 PORTION COPIE ON REVUE. ON THE DATE FILE SUBMISSION NOTICE MOTION PETITION LABOUR WORK SECURITY LITIGANT RECORD IN TREE PARTIE AND BRIEF FINALIE HONOURABLE JUSTICE CHAMBER FOR THE FILE PRACTICE INTEGRALLE FILE DIVIDENT WORK VARIATION AWARD IN TREE PARTIE ..

TESTIMONY; test paragraph practicable review test operational no operational, poor condition low code claim registrar judge. Assignment appointment power attorney judge president review application no operational book item

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PLEADING INDEX:

RETRIEVE FILE. FILING APPEAL, RECORD FILE MOVE ACHIEVEMENT



27

----- Forwarded message -----

From: festoon tshingombe <tshingombe520@gmail.com>

To: fiston tshingombe <tshingombe520@gmail.com>, theodoretshingombe@yahoo.fr, theodoretshingombe@yahoo.com, TSHINGOMBETSHITADI@yahoo.fr, info@laboursmart.co.za, info@iafricatranscriptions.co.za, info@nogada.co.za, info@ccma.org.za, info@psira.co.za, info@intec.edu.za, retrievals@mmelaholdings.net, RPandy@judiciary.org.za

Cc:

Bcc:

Date: Fri, 12 Apr 2019 07:01:15 -0700,550.

Subject: RE/ FILING DESCRIPTION OF DOCUMENT PLEADING
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7.54 GB of 15 GB (50%) used

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- >Gmail6.84 GB
- >Google Photos0 GB

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@ STAMP TELLER
DATE CASEBOOK
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Best Dissertation Proposal Competition

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Submission Deadline: **July 1, 2019**

2019 Winner(s)

- [Saerom Lee](#), University of Michigan, Ross School of Business

Winning material: "The myth of the flat start-up: reconsidering the organizational structure of start-ups"

Purpose of the Award

2019 Committee Chair:

Julia DiBenigno

julia.dibenigno@yale.edu

Now in its 27th year, this competition is one of the most prestigious available to doctoral students studying organizations. Eight finalists will be chosen, based on reviews by experienced referees. Finalists will present their dissertation proposals in a workshop on Saturday, **October 19, 2019** at the fall INFORMS Conference held in **Seattle, WA**. During the workshop, finalists will receive detailed feedback from a panel of respected organizational scholars who act as final judges for the competition. The all-day workshop also provides a wonderful opportunity to interact with a small group of future colleagues. At the workshop, the judges will select a winner and a runner up.

Application Process

View information about eligibility, procedures and deadlines

[Click here for more information](#)

EATCS Distinguished Dissertation Award 2019 - Call for Nominations

Deadline: 31 December 2019

The EATCS establishes the [Distinguished Dissertation Award](#) to promote and recognize outstanding dissertations in the field of Theoretical Computer Science. Any PhD dissertation in the field of Theoretical Computer Science that has been successfully defended in 2019 is eligible.

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Three dissertations will be selected by the committee for year 2019. The dissertations will be evaluated on the basis of

originality and potential impact on their respective fields and on Theoretical Computer Science. Each of the selected dissertations will receive a prize of 1000 Euro. The award receiving dissertations will be published on the EATCS web site, where all the EATCS Distinguished Dissertations will be collected.

The dissertation must be submitted by the author as an attachment to an email message sent to the address dissertation-award@eatcs.org with subject EATCS Distinguished Dissertation Award 2019 by **31 December 2019**. The body of the message must specify:

- Name and email address of the candidate;
- Title of the dissertation;
- Department that has awarded the PhD and denomination of the PhD program;
- Name and email address of the thesis supervisor;
- Date of the successful defense of the thesis.

A five page abstract of the dissertation and a letter by the thesis supervisor certifying that the thesis has been successfully defended must also be included. In addition, the author must include an endorsement letter from the thesis supervisor and can include one more endorsement letter.

The dissertations will be selected by the following committee:

- David Peleg (chair)
- Susanne Albers
- Elvira Mayordomo
- Dale Miller
- Jaroslav Nesetril
- Damian Niwinski
- Vladimiro Sassone

The award committee will solicit the opinion of members of the research community as appropriate.

Theses supervised by members of the selection committee are not eligible. The EATCS is committed to equal opportunities, and welcomes submissions of outstanding theses from all authors.

Sci-Bono newsletter

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CAREER CENTRE

[NEXT PAGE >](#)

The Centre's programmes are guided by the strategic objectives of the Gauteng Department of Education, in particular the goal to

"enable young people to make the transition from school to further education and/or work that provides further training opportunities."

In order to achieve our goals and to assist you on your career journey, we have:

- a modern and fully equipped walk-in client contact service centre with experienced career development facilitators who can help you:
- by showing you how to access learning opportunities or apply for bursaries, learner ships and apprenticeships
- by offering you career advice and guidance based on current information
- by sharing with you our computer based one on one Career Research Support complete application documentation for further or higher education
- a professional psychological services team comprising of registered Education Psychologist, a Psychometrist and a Counsellor. This team has additional capacity of 4 -6 staff to handle most career related needs and is able to refer presenting barriers for appropriate intervention, to another suitably qualified professional.
- a qualified, able and responsive career education Outreach team that is able to deliver career development services at a community level

- a qualified, able and proactive career education Inreach team that delivers programmes in support of the Life Orientation curriculum to enhance the teaching and learning programmes in place.

elopment support services like:

- Career Assessment, Career Guidance and Counseling

Group and/individual sessions can be booked via adminofficecareercentre@sci-bono.co.za or call us on

011 639 8450/8476/8479.

- Life skills development and Career Education Workshops

These development and education workshops are aimed on school grades from Grade7 to Grade12.

- focus days/weeks

Events created like days/weeks that focus on critical Industries where there is an opportunity to expose learners to industry role models, motivational speakers, actual career experiences, career challenges in certain fields and the opportunities available.

- fun career holiday programmes

These programmes uses a multimedia approach to stimulate good career development methods to bring about learning life skills needed to build successful careers.

- industry tours

We are the interface between Industry and Education and organise chaperoned tours to industry within Gauteng. These tours provide learners with hands-on experience of daily work environments and processes. To expose learners to entrepreneurship and learning opportunities over a wider industry range, you can also find us exhibiting at exciting and major trade shows around Gauteng at NASREC and Gallagher Convention Centre. We ensure that we brief youth holistically on how to take advantage of this opportunity and debrief them to ensure that they know how to follow through from the experience.

- careers porta

Group and/individual sessions can be booked via adminofficecareercentre@sci-bono.co.za or call us on

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These development and education workshops are aimed on school grades from Grade7 to Grade12.

our contribution whether monetary or in-kind will make an impact at Sci-Bono and help to build a competent society in the world of science.

Your donations and sponsorships will:

- help us to develop and strengthen strong internal systems and controls;
- improve and strengthen Sci-Bono's financial viability and organisational sustainability;
- and facilitate building strong research and development (R&D) capacity.

TAX REBATES

Bona fide donations qualify for tax rebates in terms of Section 18A of the Income Tax Act as amended.

Charitable donations (monetary or in-kind) from Corporate, Trusts & Foundations have tax benefits, and Sci-Bono will issue the organisation with a section 18A certificate on receipt of its contribution.

If you donate, as an individual, to a public benefit organisation such as Sci-Bono it may result in you reducing your tax liability upon submission of your annual tax return. When you donate to Sci-Bono you will be issued with a section 18A certificate to submit to SARS with your annual tax return.

NAMING IN RECOGNITION

Sci-Bono acknowledges substantial donations from individuals and entities by naming certain assets in recognition of the contribution. Naming of Sci-Bono assets is guided by a Naming Policy and is subject to approval. Contact us to discuss the requirements for naming possibilities.

REPORTING

Donors receive regular reporting on the impact of their contribution.

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- Up to 15% of your B-BBEE Skills Development spending can fund student accommodation, catering and travelling expenses.
- For bona fide donations, donors may be entitled to a tax rebate and claim B-BBEE points under the Socio-Economic Development element.

When the selection of a project/student is not done by Sci-Bono, the contribution is seen as a sponsorship and does not qualify for a tax rebate. The contribution may, however, qualify for B-BBEE points.



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COO/SSIP/R15

-16/01

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Postal Address

Physical Address

Company

/

CC Reg. Number

Id Number

(If Sole Proprietor)

Tax Reference Number

VAT

Registration N

umber

Main Contact Person's Details

Name

Telephone Number

Cell Phone Number

Fax Number

email address

Alternative Contact Person's Details

Name

Telephone Number

Cell Phone Number

Fax Number

email address

1.

INSTRUCTIONS TO SERVICE PROVIDERS

For security, we've sent an email to your inbox that contains a link to update your preferences.
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Johannesburg, Gp 2107
South Africa

[Sci-Bono Discovery Centre, Newtown, Johannesburg
showme.co.za](http://showme.co.za)

Sci-Bono Discovery Centre, Newtown, Johannesburg

Date: 23/11/2018 | Posted in Family Activities | Gauteng | Johannesburg | Johannesburg Metropole | Newtown | South Africa | Tourism | Tourist Attractions

Sci-bono Discovery Centre, Newtown, Johannesburg

Sci-Bono is a world-class science centre that supports maths, science and technology education and offers innovative, dynamic learning experiences that contribute to building South Africa's science, engineering and technology capacity.

The words 'don't touch' don't exist at Sci-Bono. With almost 400 exhibits all the children and visitors are encouraged to touch, feel, press and play. They also host a range of travelling exhibitions at Sci-Bono such as the world renowned Body Worlds – cycle of life exhibition.

The Sci-Bono Discovery Centre is housed in the Electric Workshop, an early 1900's building once used for repairs and maintenance of the old Johannesburg tramways. In the 70's the building was no longer used and fell into disrepair. In 2004, the Gauteng Department of Education, partnered with the private sector, to create a major interactive science centre in this building – one of the city's most ambitious urban regeneration projects. The new Sci-Bono Discovery Centre has become the largest science centre in Southern Africa.

Sci-bono Science Centre, Newtown, Johannesburg Exhibits

Winner of the 2009 National Science & Technology Forum (NSTF) award for innovative science communication to a mass audience and the 2011 Johannesburg Development Agency Halala Award for Jozi's top recreation destination, Sci-Bono offers engaging programmes for schools and families throughout the year with the aim of making all forms of science very accessible to the public. The centre includes an exhibition hall of over 300 world class exhibits, an education centre with computer and science labs and a career centre.

The centre holds birthday parties for your child's special day, conferencing venues for an exciting team building experience and a variety of other activities.

Open seven days a week except Christmas Day & Good Friday: Monday – Friday 9h00 – 17h00: Saturday & Sunday 9h00 – 16h30: Entry Fees: R32 for a child between 3 & 16, R48 an adult, R32 for Pensioners and students and children under 3 are free. See Website for updated fees and the special activities and events.

Tel: +27 11 639 8400: Website: E-Mail: Free Parking Available at the Entrance: Corner of Miriam Makeba & Helen Joseph (formally President Street, Newtown, Johannesburg).

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Cc:

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Date: Mon, 16 Dec 2019 13:55:44 +0200

Subject: Re: RE/ SCIE BONO CAREER CENTER , AWARD INOVATION. SAQA, ..CCMA.

RE

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