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校學波鏡鄧龍九

員委輯編報學

第

八 卷

賽比答問史歷際校

?」,「在第一次世界大戰期 門,誰是德國的君主?」。你 能對這些問題作出答覆嗎?這 都是本年度校際歷史問答比賽 中題目的一部份。 在這次問答比賽中,我校 獲得勝利了,蟬聯了兩屆的冠 種,一次世界大戰期 是代表同學努力的成果外,實 是代表同學努力的成果外,實 是代表同學努力的成果外,實 是代表同學努力的成果外,實

方,必通的藉須過 个 在可學學問五年 甲價見都社,八校

的校疑動非與們辯多陣論組沒問。常趣對論班一比 存在價值 的

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織 席主 (席主副) 公 班(級 秘 共 事)代表— 書 務

會員) 下論 社

佐歷年校<u>利</u>所得 活動:

度 有上都氣比辯難一一沒是味賽而得部 要

五月

五月六日

(公用事業應由政府主辦

(香港不應有新聞檢査制 五月八日 南武勝北社

二度日

五月十二日 南社勝西社 (薪酬應該成爲選擇職業 (薪酬應該成爲選擇職業 的首要標準) 五月十三日 東社勝北社 (自然環境的保護有礙社會經 我們曾對這次辯論比賽作了一 我們曾對這次辯論比賽作了一 我們曾對這次辯論比賽作了一 我們們所給予的意見,總括來 老師們所給予的意見,總括來 老師們所給予的意見,總括來 老師們所給予的意見,總括來

张米米米米米米米米米米米米 各塲比賽之題目及結果摘一直維持了兩星期多才結度的社際辯論比賽,在四

(事業比婚姻重要) (事業比婚姻重要) (國際性體育及文化活動可 (國際性體育及文化活動可 (國際性體育及文化活動可 (起國際關係) 可

解,知道題目的定義如何、問題的重解,知道題目的定義如何、問題的重點,直至有可勝的把握。跟著是分型手上的資料和分析探討問題的重點,直至有可勝的把握。跟著是分點,直至有可勝的把握。跟著是分點,直至有可勝的把握。跟著是分配各人的論點,同學自己寫好演詞,練習台風和語論自己的演詞,練習台風和語氣,這才算是完成一切的預備氣,這才算是完成一切的預備氣,這才算是完成一切的預備

廚

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八的瞭解。 門度去作全面的。

組辯

織等社

2 主辦社際辯論比賽 言語方面,可按需 言語方面,可按需 要而決定採用中文 抑或英文。 投票 與而決定採用中文 與而決定採用中文

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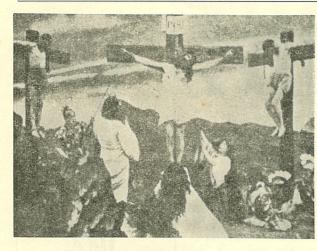
十影歷史從簡陋

紀初到二十年代末期。 史上的默片時代,時間是 。這裏選錄一些圖片,顯 門到完備,實在是一個有

門間是從二 個有趣的

日子一演員葉爾曼(亦即本片導演)騙錢。一九〇三年)。然而差利・卓別靈的第一部影片「謀生」,攝於一九卓別靈的第一部影片「謀生」,攝於一九卓別靈的第一部影片「謀生」,攝於一九卓別靈的第一部影片「謀生」,攝於一九 與國電影一出現,就首先是幼稚的

羣攝斯斯



道路。
畫那樣的構圖,開闢了以後藝術影片的年拍攝的「基督受難」,出現了教堂壁年拍攝的「基督受難」,出現了教堂壁法國導演齊卡和農居埃在一九〇三



的美麗幻想。 以為的本語,一次的表現了凡爾納小說裏 以為於一次的表現了凡爾納小說裏 以為於一次的表現了凡爾納小說裏 0

> 是 原爾托格里導演的「 馬爾托格里導演的「 第一流演員奧凡尼・ 第一流演員奧凡尼・ 化·格拉索扮演一個瞎的「消失在黑暗中」, 是一九一四年,尼諾·

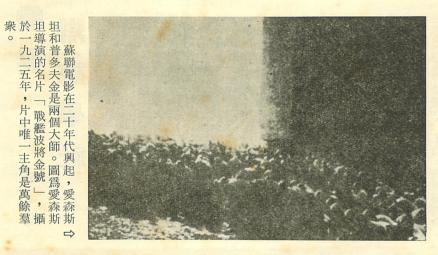
克維。範典的格風種一了立樹,起興的影電典瑞 成景風的美優使「戀死生」的演導姆洛特史約斯•多 。角主個一的中片爲



電義主象印了現出國法,展進的潮思術美着隨 印用「陀拉德爾愛」拍年一二九一在埃皮萊演導。影 中伴同在角主女的惚恍情神了現表法手糊模的義主象 。景情的思沉然默間

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和線條構成。

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攝了一部表現主義的電影「卡里加里博 4



次開創了警匪片的題:
為荷里活拍攝的「下門」 題材。 中九 第一七



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護路!」 一,的 一邊。 「我却讓

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THE JESTER

Published by the students of Queen Elizabeth School Kowloon

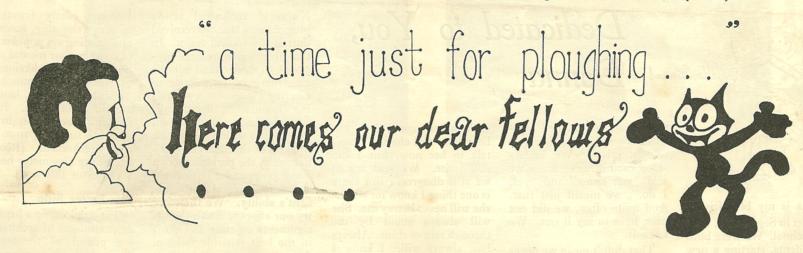
Vol. VIII No. 2

July 9, 1975

As the economic situation in this colony is not as good as it was in the past years, our government is trying to cut down its expenses. As an indirect consequence, the subsidy for our extra-curricular activities may be greatly reduced. One of the clubs in our school has already learned that they will be completely out of subsidy in the next academic year.

EDITORIAL

On this matter, we want to remind our fellow schoolmates to be wiser in utilizing the facilities that the school provides us with. The club officials should plan their accounts in better detail while the other members should be more careful in handling the property of the club or the school. What we should do is to keep the desks and chairs in good condition and the place clean. After all, there is no point in trying to damage any school property or to waste electrical energy by switching on fans or lights while everybody is out of the classroom. These things seem rather trivial, but they are what we as students, should keep an eye on.



We prefer brains to brawn

Man is said to be superior to all other animal species, this superiority being largely one of mental power and not of physical strength. Most 'wild animals' are physically stronger than human beings and it was intelligence that saved our ancient ancestors from hungry beasts.

The possession of a large and highly developed brain is the most outstanding characteristic in the biology of HomoSapiens. This quality led mankind to victory in their struggle for survival and enable Man to develop a brilliant culture.

As a deduction from these facts, a powerful brain is more important than a powerful body. In other words, brains are more important than brawn.

The appropriate compari-

son between 'brains' and 'brawn' is not confined to mental and physical power. Let us generalize the case—let 'brains' stand for wisdom, or intelligence, and 'brawn' stands for industry or effort. This generalization is reasonable and well justified.

Cleverness is an invaluable asset which most people crave for. The point in it is clear—cleverness is simply superior to industry, in the sense that the efficiency of the worker is much improved. To finish a task, a clever person needs less time than his less gifted counterpart.

Intelligence is all that lies behind Man's cultural advancement and evolutional progress over the past centuries. For instance, Man acquired the technique of using weapons in defending himself against wild animals instead of taking them on bare-handed. In time, his living standard has been greatly raised. Ingenious scientific inventions also form a good class of examples to illustrate how 'brains' have benefitted the human race.

We often hear people talk about inspiration in writing essays, or even solving mathematical problems. Although their philosophy may not be complete, it surely contains an element of truth. This serves to demonstrate the general ineffectiveness of Pure brawn in the absence of brain. As experience tells us, uninspired effort is often unrewarding because of the absence of a 'fresh mind'.

Individuals of poor intelligence belonging to the 'brawn' type usually do not possess creative minds. Their contributions to society seem rather limited when compared

with those of more intelligent individuals of the 'brain' type.

This theory also applies in academic work. We all recognize the importance of hard work, but investigations by educational researchers show, perhaps to the surprise of some, that intelligence seems to exert a stronger influence than diligence does. It is worth noting that in-

telligence or wisdom and diligence, may be interpreted as synonyms of 'brains' and 'brawn' respectively.

Gathering evidence from the above arguments, it may be concluded that 'brains' are better than 'brawn'. However, it must be pointed out that the importance of hard work and industrious effort is not to be decried.

I am a river flowing

I am a river flowing past the green grass land, I am a river flowing by the shiny silver sand, which the fairy once made with her wand, for the lovers to walk on hand in hand.

I am a river flowing down a hill, I am a river flowing by a mill, On my banks pine trees stand still, Where the lovers make their will.

I am a river flowing by a farm, I am a river flowing to bring the farmers charm, who, throughout the year, will have no alarm, As I will not bring them any harm.

I am a river flowing under a bridge, I am a river flowing with a low pitch, I have to carry water to the ditch which is lying in the field by the ridge.

I am a river flowing to where I shall be, I am a river flowing to the deep blue sea, Where I shall never flee as there is already so much for me to see.

Superstitions in the Modern Age



The 20th century is known as the space age, children nowadays seldom talk about Princess Snowwhite or Robinhood. They are replaced by the super-heroes such as 'the masked rider'. A child of kindergarten age mentions atomic weapons

though he is only referring to his toys. All these symbolize the advance in scientific knowledge. At the same time, the market is flooded with magazines on astrology while teenagers regard horoscope as fashionable.

I once saw an educated young man bow to a tomb as he passed by. He apologized to the one inside for treading on the 'house' carelessly. On happy occasions, such as a wedding ceremony, young people are warned not to make any ill remarks because they are afraid that these might come true. Why is superstition not swept out by education?

Superstition is not equiva-

lent to ignorance. From the time of the Industrial Revolution, science had been taken as the saviour of mankind. It seemed that every problem had its answer in science. People relied completely on science for improvement and progress in future life. Yet the two world wars had smashed their dreams. Instability and insecurity rose in their hearts. Hidden worries grew and gradually developed themselves into an interest in supernatural phenomena. People are inclined to studying astrology, telepathy, palmistry and so on. Superstition is only one of the forms to indicate this tendency.

Extreme rationalism in the recent centuries renders a nursery bed for the growth of superstition as well as occult sciences. When people cannot solve their problems, they turn to something supernatural. Consider the example of fate. People find it mysterious and they attempt by various means, to predict their fate so as to avoid misfortunes. This accounts for the popularity of fortune-telling.

It is strange to see educated men and women seeking advice from a fortune-teller. This is a symptom of human anxiety. Man wants to cling on to something for security but he cannot trust himself to his own intelligence because things happen beyond his control. Man seeks security in supernatural respects. Whether it is religion, superstition or occult sciences is left to the individual.

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hen we were

friends-rejoin



Dedicated to You, Donna

Donna is my best friend. We met in September, 1968 in this school. We were both new students, starting a new life in a strange place; nervous and perhaps a little scared. I approached her first and found out that we were in the same class and we lived in the same area and we were both first class students. I congratulated myself on picking out a girl, so nice and perhaps even good enough to be a friend.

She was better than "good enough", and she was more than just a friend. For five of the happiest and most important years in my life, we were in the same class. We grew up together; we learnt

together. We laughed together; we wept together (we seldom cried). We understood each other — when we said "you know" and "yes, I do.", we meant just that. And quite often, we did not even have to say it out. We

That didn't mean we never disagreed. We did. Many times we argued. We talked a lot, from religion to politics, from school work to family life, from favourite singers to favourite writers (she digged Cliff Richard; he bored me. I digged Jane Austen; she bored her). We talked about so many different things, and actually, we seldom agreed. However, we never imposed our belief on each other. We believed that we had the right to go our separate ways. We did.

I left Hong Kong; she stayed. We may never see

each other again, but our hearts are still close. I can't talk to her now, but I can still write. We still argue; we still disagree. But there is one thing I know for sureshe will never betray me. She will always stand by me through rain or shine. Always has, always will. I know I have a friend.

On my last birthday, she sent me the only medal she has ever won—a silver medal for javelin. During the five years in this school, I have been a more glamorous figure. I have won a lot more prizes than she has, but I have never thought of giving her anything. I have been very selfish, and I am ashamed. I apologize and I thank you, donna, for being my friend. I want everybody to know you are wonderful.

Peggy Lee (1968-1973)

Nursery' technical study programmes that we received during the second term. In that programme we were supposed to understand all the constructional techniques in erecting a single-storey building (foundation, floor, walls and roof) and to present them in drawings within one week's time (isn't that marvellous?). Secondly, the performance in every programme is assessed and taken to evaluate a student's ability. We therefore try our effort to finish the assignments on time and do it in the best possible fashion. Any spare time will be used to 'add hues' to the work. Thirdly, as a professional school, the department puts much stress on time and will not accept any late entries. Fourthly, since we indulge ourselves too much in working on the programmes and because we have to relax and refresh ourselves, we often lose our time schedule and the presentation work is start-

(No wonder Sundays and holidays are not for us!)



Life full of Programmes

Among all the subjects in the University, Architecture is perhaps the one most badly misunderstood. As a student of architecture, I do want to give you an idea of what this course is all about.

What is Architecture

Judging from our work many people have the misconception that Architecture involves nothing more than sketching, drafting and arts designs. Since one major medium of expressing our ideas is drawing, it is essential for us to acquire such techniques. A study of these is accomplished through the 'studio work' which involves set studies, sketch designs and practical exercises, and is supplemented by seminars and discussions. But that is not all. Our knowledge comes from lecture programmes. A list of subjects may give you a better picture of the wide scope we have to cover: History, Planning, Building techniques and materials, Building structure, Building services, Surveying, Economics and Landscape. The foregoing studies and exercises are supplemented by exercises and experiments in the laboratories and workshops, as well as by visiting sites and factories. We have to know clearly all the things ranging from concepts of large scale town planning to minute constructional details such as drainage pipe joints. These are essential for an architect since he is not only the designer of building but also the co-ordinator in a building team.

Night and Day

You may have heard of architecture students working night and day and getting an average of 3-4 hours of sleep a day. A fact? Certainly! An outsider may find it amazing to look around the studio when it is one or two hours before the hand-in. Everyone is struggling for his finishing touches (hopefully?). They

are no more human beings for they have lost their feelings, forgotten their sleep, their breakfast, their shoes...... Expressions on their faces can only be of three kinds anxious, excited, or frightened. There comes the hand-in. As the studio master steps in, everybody drops whatever he is doing, picks up a cutter to trim off edges of papers, or rubs off any dirty marks. The studio masters are only too punctual. When they say 5:00 p.m. they mean it! What follows is more amazing. After the hand-in, all the students gather around and pretend to read the next assignment. Needless to say, their minds are all empty then. If the drafting desks were a bit neater, they would all lie down and sleep.

What Makes Life So Hard

Firstly, the *programmes are usually heavily loaded and are issued at very short intervals. This can be exemplified by one of the 'Pre-school

Ridiculous Guys

There are not sufficient places in the*B. Arch. Course, thus there is extremely keen competition among students. Being subjected to continuous high tension and forced to lead an abnormal life, students of architecture tend to

become easily frustrated. Singing, shouting, screaming and slanting are popular ways of soothing our mental stress. Such stylistic behaviour has gained us descriptions like 'ridiculous, strange, haughty, artistic' and the like. It is in fact not uncommon to find students suffering from nervous breakdown. (Recently one of my classmates became a victim of this sort).

The Better Side

Though leading a hard life, most students of architecture are proud of themselves. They are learning something solid and practical. The set studies are mainly projects related to problems existing in Hong Kong. Moreover, despite the fact that lots of work has to be done, the studio is free and fascinating.
All the five studios in the department are situated on the same floor and students are allowed to move about, chatting and discussing with one another. One can even take a break during studio hours for afternoon tea. In the evenings and during holidays, the studios become gathering halls. One can do anything one likes: sing, play, guitar and flute, listen to radio, make tea...... What more do you expect?

Epilogue

Our studio-masters' words may be worth mentioning as advice to those who intend to take the course in Architecture.

"You students always complain about working restlessly. But you know, you are supposed to be interested in this subject, and so, your working overnights may somehow be some kind of enjoyment. If not, make them enjoy-

Appendix: Some information about the Architecture Course Students enrowed:

5th year 4th year 1st year 3rd year 2nd year 44

Course duration: 5 years

Degrees: B.A. (Arch. Studies) B. Arch.

(For third year graduates) (For fifth year graduates)

throughout the year)

Assessment system:

- (I) Written Examination (For lecture programme)
- (II) Portfolio and oral

(Based also upon the general performance of the student

- *1 Programmes are instruction sheets for the studio assignments.
- *2 See Appendix.