



COMIC DIAMOND WORLD



Editorial

Dear Friends.

Do you want to play chess with a Russian grandmaster? Want to have a chat with Hrithik Roshan? Want to buy a music cassette? Want to know about

the latest chart-buster Hollywood movie? You don't need to go anywhere. Long on to the Internet, choose an appropriate dot.com site and you're there. Amazing, isn't it? Dot.com is a magical word just like 'Khul Ja Sim Sim.' which has opened a fantastic world before us. It has changed the way we think, the way we do things and we live. In this 'Dot.com Special' of Comic World, we've tried to give you an in-depth glimpse of the amazing world of the World Wide Web. Keep writing to us and don't forget to buy our next issue: 'Personality Development Special.' Happy reading.

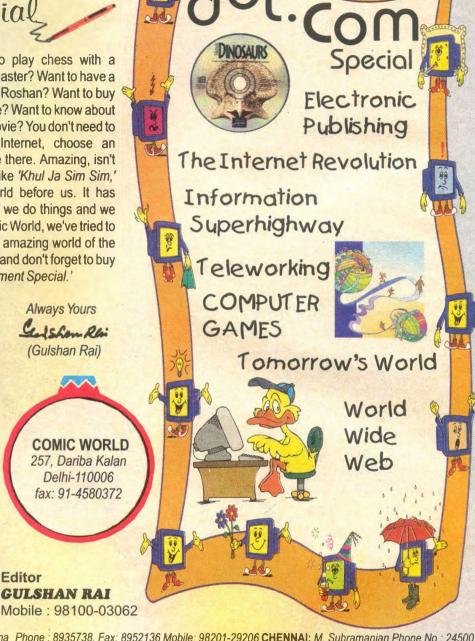
COMICSINSIDE

* Tarzan * Spiderman * Batman * Love Story # Tom & Jerry * Chacha Chaudhary * Billoo * Pinki * Paltu * Meeku * Vikram Betal *

Always Yours

Editor

GULSHAN RAI



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Published by Diamond Magazines & printed under the arrangement with Best Photo Offset Printers Concept & Creation: Manoj Sharma Graphics & Design: Shubnum Gill, Design Lab Comic Creation: Sundeep Dutta Editor: Gulshan Rai RNI No. 68383/98 You're all invited on this Special Occasion

Dear Friends,

Let us celebrate the 3rd Birthday of Comic World.

Venue: 144 pages of Comic World Issue No. 25

Time: From October 2000 onwards

Spi. Attraction: Exclusive mouthwatering info-bites about car & bike, Hollywood, Fashion, Indipop, etc. Exotic aroma of jokes, riddles & games, served with juicy prizes wrapped in spicy contests, with a specially baked Birthday cake from Archie-Chacha Chaudhary & Company

You'll be mesmerized with takeaway gifts.

CONTIC WORLD

In English, Hindly, Bengally, Tamili and Midyalam

WORLD

SILVER

JUBILEE

JUSILEE

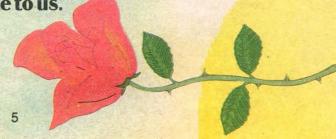
144 Pages

Rs. 30

Note: There's going to be a great rush. So book your seat today. Contact your magazine-vendor or please write to us.

R.S.V.P.

Diamond Comics & Comic World 257, Dariba Kalan, Delhi-110006
Fax: 91-4580372



IN THE NEWS

DOT.COM

CHIP-BY-CHIP: A boy touches a model made up of silicon chips at the newly opened intel Museum in Beijing. With an investment of \$1 million, the museum, covering an area of over 300 square metres, is the Chinese version of the US-based Intel Museum in Silicon Valley. Sponsored by some world famous computer companies, it presents knowledge concerning chips and microprocessor through exhibits as well as multi-media presentation.



Producers of the film "Metafilmics" Stephen Simon and Barnet Bain. Simon's film "Quantum Project" recently had its worldwide premiere on SightSound.com. Billed as the first extended Internet movie with an established crew and cast, including actor John Cleese and director Eugenio Zanetti, the \$3 million movie marks yet another milestone in the runaway growth of the Web.





PREPARING HIS DEFENCES: Onel A. de Guzman, a Filipino computer student, enters his lawyers' office accompanied by his sister Irene de Guzman in Manila. Onel de Guzman, who had been missing for several days, said that he may have accidentally released the "Love Bug" virus that crippled computer e-mail systems

A Chinese man experiments with the design of a 100 yuan (about Rs. 500) note on a computer at the third Zhongguancun Computer Festival in Beijing. The festival is part of the China International High-Tech Industries Week 2000



NEW KID ON THE BLOCK:

Microsoft consultant Matthew Furdyk, 17, was a dot.com millionaire by age 16. He has been hired by Microsoft to work on its "Next Generation Knowledge Worker Project", a program that explores the different ways people work and live with the Internet.

Microsoft consultant

Jennifer Corriero, 19, sits at her computer in her office at Microsoft in Redmond, Washington. Corriero, a computer consultant by age 15, has been hired by Microsoft to work on its

Next Generation Knowledge Worker Project.





NET PRACTICE: Congress leader Madhavrao Scindia (left), former Indian cricket captain Mansoor Ali Khan Pataudi (centre) and Minister for Information and Broadcasting Arun Jaitley at the launch of a website on cricket "go-4cricket.com in New Delhi.



A robotic dragon dance going on during the open category competition at the Singapore Robotic Games, 2000, held at the Singapore Polytechnic along Clementi in Singapore. The three-day event brings together robots that do a variety of task such as balancing pole, climbing walls and disposing trash bins.



SUMMITSPEAK: Microsoft Chairman Bill Gates answers a question at the annual Microsoft CEO Summit in Redmond, Washington. Gates gave the keynote address at the summit but refused to speak about a hearing in the government case against Microsoft in Washington D.C





HUNT FOR INDIAN DOTCOMERS: A young headhunter from an Internet job market waits for interested people at the "Internet World 2000" fair in Berlin. The slogan on his shirt reading "Are you an Indian?" relates to the current campaign of the German government to hand out so-called green cards to thousands of Indian computer experts to work in Germany, because this German industrial sector has an immense manpower shortage.



MALAYSIA ONLINE: A city cleaner walks past a huge dotcom advertisement in Kuala Lumpur. With more and more dotcom companies springing up and several leading securities firms already outlining their online trading services, Malaysia's brokerage commissions are expected to decrease in the near future when online trading starts to gain momentum.



MORE MAINTER MARTIER M

R JUBILEE 15

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COMPLETE TEENS MAGAZINE

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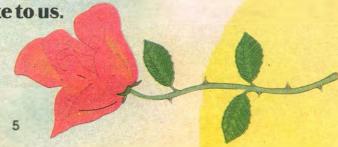
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Auxiety Uncle Pai's way Success



Anant Pai

Morry: Time-killers

any people get highly upset and he says, "Consider yourself are paralysed into inaction by setbacks suffered by them in their efforts

to achieve success. Worse still is the inaction, which results from anxiety and apprehension of failure. As a result thousands of hours are drawn from the Time Bank Limited and wasted

Many psychologists have expressed the view that often setbacks and failures are the result of our own unconscious wishes. Though we put in efforts to achieve success, deep within us is the feeling that we do not deserve it and it is this that precipitates the failure. Even assuming that setbacks and failures are independent of our thinking and

actions, it cannot be denied that the response to any setback is certainly within our control. Unfortunately, most people draw heavily from the Time Bank Limited and waste thousands of precious hours (a) on brooding and ruminating on the setbacks suffered by them and (b) worrying about possible failures or calamities they are likely to face.

Throughout history, mankind has devised various techniques to lessen worry and anxiety. For example, Buddha said that since all anxiety and fear stem from attachment (kama) to persons or objects, the only way to be free from anxiety and fear is by being free from attachment itself. In the Gita. Krishna has advocated a number of ways to free the mind from anxiety and fear. "Work for work's sake, Dhananjaya," he tells Arjuna, "and not for the sake of its fruit." In another place,

to be but an instrument of the Divine Will. That can free you from

worry." These are all great ideas, but are not very easy to practice,

particularly when one is young. Dale Carnegie, in his book, "How to stop worrying and start living"" suggests that when you have a problem, one of the best ways to face it is by:

> (1) Imagining the worst possible consequences of the problem, facing you,

(2) Preparing yourself for that worst

and

(3) Then improving upon the worst by vour efforts.

> Once you are mentally prepared for the worst consequences, the element of panic is reduced in your mind. When a problem weighs heavily on your mind, it is advisable not to hide it in the dark recesses of your mind. The shadow cast by an object is much larger than the object. when there is darkness around, throw light on the problem from different angles and learn to view it in its proper perspective. Put it down on paper; write about it in your diary. If you have a close friend, give expression to your problem in his presence. He may or may not help, but ventilating the grievance reduces its weight on vour mind.













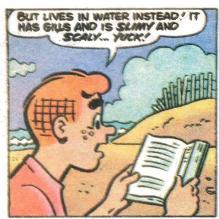


























































All About My Walkabouts

From the desk of Ruskin Bond



Ruskin Bond

LL my life I've been a walking person. Up to this day, I have neither owned nor driven a car, bus, tractor, airplane, motorcycle, truck, or steamroller. Forced to make a choice. I would as soon drive a steamroller, because of its slow but solid progress and unhurried finality. And also because other vehicles don't try hustling steamrollers off the road.

For a brief period in my early teens I had a bicycle, until I rode into a bullock cart and ruined my new cycle. The bullocks panicked and ran away with the cart while the furious cart driver was giving me a lecture on road sense. I have never bumped into a bullock cart while walking.

My earliest memories are of a place called Jamnagar, a small port on the west coast of India, then part of a princely state. My father was an English tutor to several young Indian princes and princesses. This was where my walking really began, because Jamnagar was full of spacious palaces, lawns, and gardens. By the time I was four, I was exploring much of this territory on my own, with the result that I encountered my first snake. Instead of striking me dead as snakes are supposed to do, it allowed me to pass.

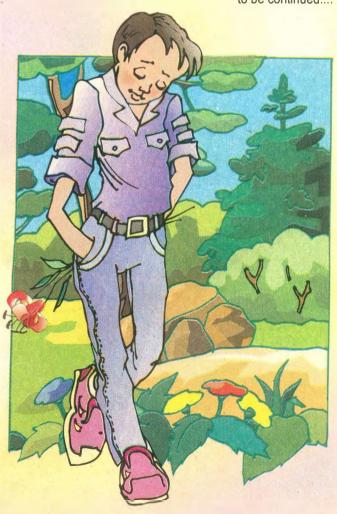
Living as it did so close to the ground, and sensitive to every footfall, it must have known instinctively that I presented no threat, that I was just another small creature discovering the use of his legs. Envious of the snake's swift gliding movements, I went indoors and tried crawling about on my belly. But I wasn't much good at it. Legs were better.

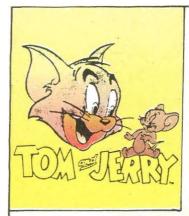
My father's schoolroom and our own residence were located on the grounds of one of the older palaces, which was full of turrets, stairways, and mysterious dark passages. Right on top of the building I discovered a glass-covered room, each pane of glass stained with a different colour. This room fascinated me, as I could, by turn, look through the panes of glass at a green or rose-pink or orange or deep indigo world. It was nice to be able to decide for oneself what colour the world should be!

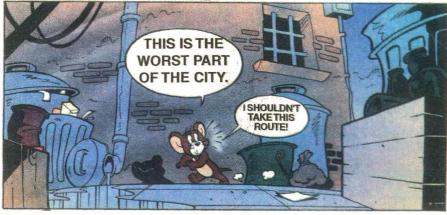
My father took his duties seriously and taught me to read and write long before I started attending a regular school. However, it would be true to say that I first learned to read upside down. This happened because I would sit on a stool in front of the three princesses, watching them read and write, and so the

view I had of their books was an upside-down view, I still read that way occasionally, especially when a book becomes boring. There was no boredom in the palace grounds. We were situated in the middle of a veritable jungle of a garden, where marigolds and cosmos grew, rampant in the long grass. An old disused well was the home of countless pigeons, their gentle cooing by day contrasting with the shrill cries of the brain-fever bird (the hawk-cuckoo) at night. 'How very hot it's getting!' the bird seems to say. And then, in a rising crescendo, 'We feel it! We feel it! WE FEEL IT!'

to be continued....















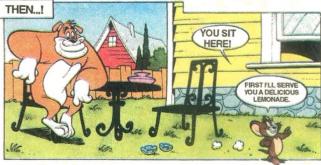


















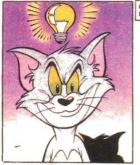


























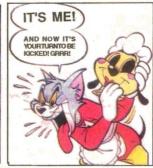










































BARR BRIEN



Barry O' Brien

HOME REMEDIES

he entire human body is a complex machine. Like all other machines, this too requires proper care and attention. Good health is a valuable asset in the fast-paced world that we live in today. It is a state of being fit and well both in body and mind. If you are fit and your energy levels are high your mind becomes sharp, active and alert.

In the words of Hipppocrates - "Make thy food thy medicine and medicine thy food......"

A combination of a balanced diet and proper exercise is the correct formula for good health. A balanced diet should consist of a perfect blend of fats, carbohydrates, minerals, vitamins, fibre and

proteins. Carbohydrates along with fats give our bodies vital energy. To get the best benefits out of them it is important to stick to the natural carbohydrates like natural sugars and starches. Make a beeline for nuts, seeds, pulses, fruits, vegetables and their juices and cut out cakes, biscuits, cookies, sweets, white bread etc. The natural starches and sugars release energy at a slower pace and balance your metabolism. Don't leave out the proteins - fish is a must as it has been labeled as a 'brain food'. Modern research has shown that food which is unadulterated by preservatives, stabilisers and additives make us feel 'alive'.

We all tend to forget that one of the best ways of preserving energy is by drinking plenty of water. We lose a lot of water through our skin and kidneys and this can lead to dehydration,

a condition that makes us sluggish and prone to fatigue. Drink plenty of water throughout the day - at least 10 glasses - but avoid tea and coffee, sugary and fizzy drinks.

Almost as important as what you eat and drink is the way you cook your food. We



must keep in mind that vitamins and minerals can be lost in the process of cooking.

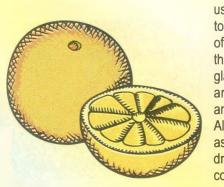
It is better to steam food rather than boil it, stir-fry rather than fry (or deep fry) and scrape rather than peel off the skin of vegetables. Also remember never to leave washed and peeled vegetables and fruits lying around for a length of time as they lose their vital properties.

A routine visit to a doctor for a check up is also a good idea. But then if you are really fit and healthy you probably will

not need to do so very often. Very often we may feel sick, but not sick enough to consult a doctor. But would you know how to treat yourself? It is under these circumstances that natural home remedies become very useful.

Hipppocrates, had said - "Nature cures, not the physician." and "Your food shall be your medicine." Modern scientific research has proved that many of these cures can be very effective. This is borne out by the fact that our ancestors led far healthier lives than we do nowadays.

What makes home remedies all the more useful is the complete absence of any side effects. The substances used in these cures are all easily available at home or are obtainable from





outside. Did you know that...

Beets are very helpful in curing anemia. Beet juice contains potassium, calcium, phosphorous, iron, iodine, copper, sulphur, protein, fat and Vitamins B1, B2 and B6. The juice of red beet increases resistance to diseases and is an excellent remedy for anemia especially for children and teenagers. Also lettuce, spinach, fenugreek leaves (methi), honey, and soybean are very useful for someone suffering from anemia, especially if he/she is a strict vegetarian.

Lemon juice diluted with water and taken with meals eases asthma. The roots of bitter gourd (karela) mixed with honey and taken every night for a month, is an excellent medicine for asthma. Figs, garlic and ginger also bring relief.

expectorant and a cup of grape juice mixed with honey relieves a simple cold in a day or two. Almonds, lemons, turmeric and raisins can bring relief if a person is suffering from cough.

 Dyspepsia or indigestion is relieved by lemon, grapes and mint (pudina) juice mixed with an equal amount of honey and lemon juice is an effective remedy for indigestion

Lemon tea brings immediate relief from headaches. Henna flowers rubbed in vinegar and applied over the forehead help to bring relief from headaches caused by exposure to the hot sun.

There are innumerable remedies for all kinds of common diseases. One has to be careful when one is treating oneself for a particular disorder. It is always best to seek advice from a person experienced in these matters (our grandmothers usually are). In certain cases a doctor has to be consulted.



QUESTION OF THE MONTH

gooseberry is very often used in herbal medicines and cosmetics What is its Indian name?

Send your entry to: COMIC WORLD 257, Dariba Kalan, Delhi-6

Name.....

.....

Answer of the Last month's Question Lake Baikal Vitamins are complex chemical compounds that are essential in small quantities for many chemical reactions in the human body. Just as a vitamin deficiency can be harmful, an excess of certain vitamins can also be dangerous. Try this quiz to find out how much you know about them.

- 1. A vitamin found in green vegetables and Liver and can also be synthesized in the human gut and is associated with the clotting mechanism of blood. Name it.
- 2. Vitamin B2 is essential for tissue respiration and is found in yeast, milk, meat extracts, liver, cheese, eggs, green vegetables. What is its chemical name?
- 3. Pyridoxin is a vitamin required for metabolism of fat and protein and is found in liver, eggs, meat, peas and beans. What is it commonly known as?
- 4. Though it is found in fish-liver oil, eggs, butter and cheese, human beings can also synthesize this vitamin by exposing the skin to sunlight. It is necessary for the absorption of calcium and phosphorus. Name it.
- 5. Cyanocobalamin is needed for the maturing of red blood cells in the bone marrow and its sources are liver, fish, eggs and meat. What is its common name?
- 6. Vitamin B essential for maturing red blood cells in the bone marrow has its source in spinach, liver, broccoli and peanuts. What is it also known as?
- 7. Thiamin is essential for carbohydrate metabolism and nervous system functioning and yeast. egg yolk, liver, wheat germ, peas and beans are its richest sources. By what name do we better know it?
- 8 Retinot found in dairy products, fish-liver oil and egg yolk takes care of growth, resistance to infection and health of the comea. What is it also called?
- 9 Which vitamin is found in citrus fruits, blackcurrants potatoes and green vegetables?
- 10. Which vitamin prevents oxidation of unsaturated fatty acids in cells and can be found in cereals, green vegetables, eggs, butter and vegetable oils?

ANSWERS: 1 Vitamin K. 2. Riboflavin. 3. Vitamin B6. 4. Vitamin D. 5. Vitamin B12. 6. Folic Acid. 7. Vitamin B1. 8. Vitamin E. Acid. 10. Vitamin E.



IHAVE
CHOSEN BLACK
CUMBA BECAUSE
THE WHITE STANDS
FOR PASSIVENESS!

BUT WHEN
A PERSON HAS
CHOSEN TO BE GOOD AND THEREFORE
THEIR PRAYERS SELDOM
GIVE ANY RESULTS!

THERE ARE
DIFFERENT KINDS OF
CUMBA, WY FRIENDS! WE HAVE
THE WHITE CUMBA, WHICH
REPRESENTS GOODNESS... AND
THEN WE HAVE THE BLACK
CUMBA, WHICH REPRESENTS
EVILI

BUT WHEN
A PERSON HAS
CHOSEN
C







WHEN THE SUN SETS, YAROBA AND HIS MEN LEAVE THEIR HIDING PLACE IN THE MOUNTAINS...!

... AND CLIMB DOWN THE STEEP SLOPES OF MAGON, HOUR AFTER HOUR!



IN A MATTER OF SECONDS, YAROBA AND HIS MEN HAVE SET FIRE TO SOME STRATEGICALLY PLACED HUTS...!





YOU ALL KNOW WHATTO DO... BUT WORK SILENTLY! THE WIND'S RUSTLING AMONG THE LEAVES WILL HELP YOU!



THE WOSAKS WILL SOON BE MADE AWARE OF OUR EXISTENCE!









... AND, SUMMONING UP.
ALL. HIS STREGHTH,
SUDDENLY HE THROWS
THE LEOPARD OVER
HIS HEAD!

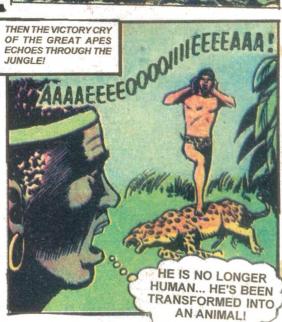






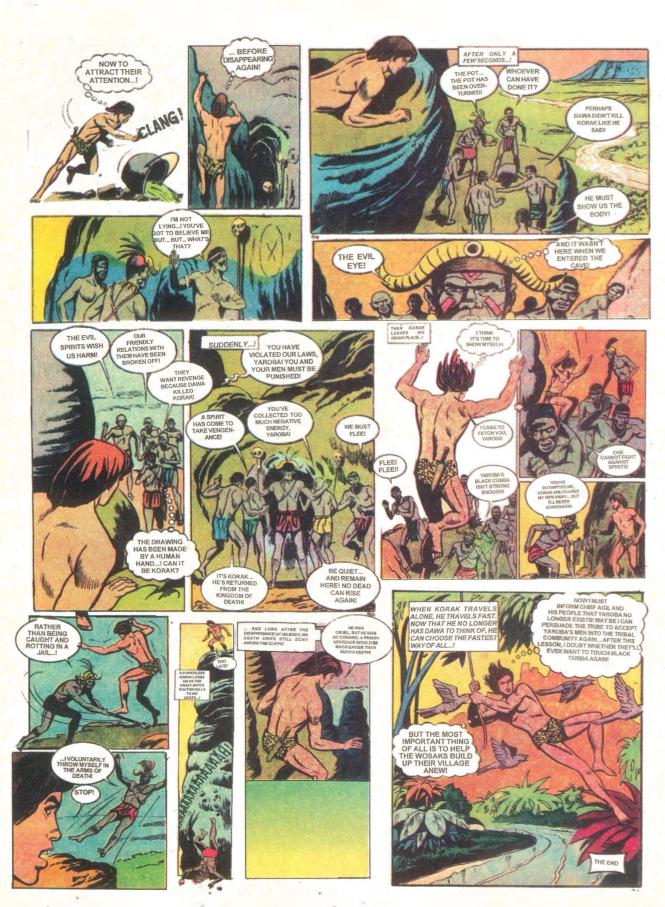














Dear Sudha Senti,

Friendship is just like a chewing gum. You start it on your own and it never ends until you throw it yourself. Wanna be your friend.

Love Sumit Lassi

To Khubsoorat Jyoti,

I can have all type of acid poison chemical, if you please add some charm of your loving smile.

From Smart Najem

Dear Vicky,

I do not remember a single day, when you and I did not fight and I even did not remember a single fight that didn't make me come closer to you.

From Sonee

Dear Sandeep,

May you reach the pinnacle of glory and best on with all the beautiful things of the world. May you get a true loving life partner. I am really grateful to have you as my friend.

Guess Who?

Dearest Prema.

Friendship is a beautiful bond shared by two hearts and I want to share the same bond with you. I just want to be your friend. Waiting for you reply.

Your Net Friend Ashu



Loving Gunjan,

You are a person who should be admired for your will power and sheer determination. We wish you all the best for the life ahead.

Your Sisters

Dearest Pooja,

I have become deewana in your love. Your are my jaan. I love you.

Yours Only Sumit

Dearest Subodh.

Honey, don't be so cruel to me...I am here for you and you are for me. Please don't go away from my life, you better make me your wife! Waiting for You.

Only Yours Arpita Subodh



Sky is not the limit for you, may you achieve whatever you perceive.

Love Ekta









































































































































































































































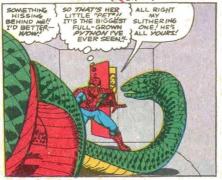






















































MUCH, MUCH LATER THAT NIGHT.





Rasmal COMIC WORLD FULL COMIC WORLD







RIDDLER IS A SMALL-TIME CRIMINAL. HE LEAVES BEHIND CLUES IN THE FORM OF RIDDLES AND ALWAYS GETS CAUGHT. THIS TIME HE LAYS HIS HANDS ON BIG MONEY, BUT GIVES CLUE OF HIS NEXT CRIME IN ADVANCE. BATMAN SOLVES THE RIDDLE AND CATCHES RIDDLER RED-HANDED.



















































































































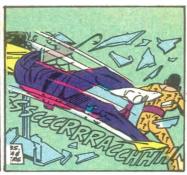








































































































































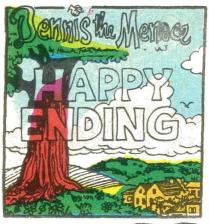
























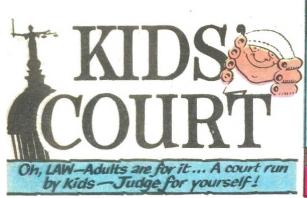














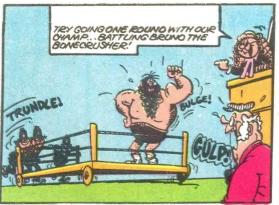










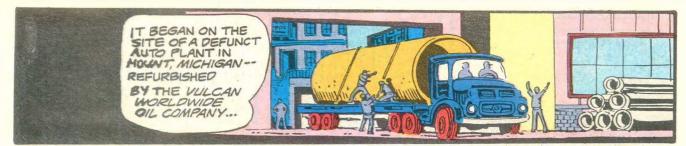












...IN AN
ATTEMPT
TO BRING
NEW ENERGY
AND NEW
LIFE TO THE
DECAYING
INDUSTRIAL
NORTH--























I HEREBY EMPOWER
THE DIRECTORS OF
VULCAN WORLDWIDE
OIL COMPANY TO
VOTE IN MY PLACE IN
THE ELECTION OF
OFFICERS AND THE
DISPOSITION OF MY
METAPHYSICAL
ASSETS IN THE
COMPANY (NOT
AFFECTING SHARES
OWNED).

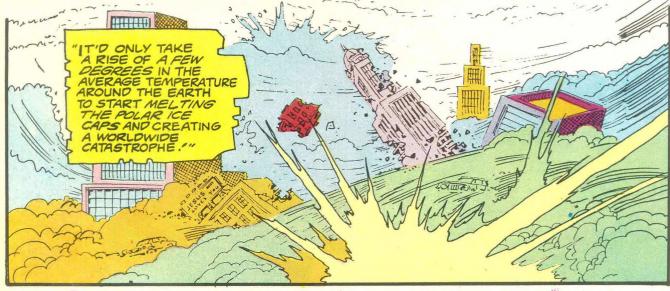




THE DEAL SEALED IN BLOOD, VULCAN OIL GOT DOWN TO THE BUSINESS OF BRINGING HELLISH HEAT TO THE WORLD.



















END













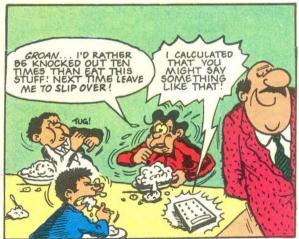












Internet Revolution





The Internet is at once a world-wide broadcasting capability, a mechanism for information dissemination, and a medium for collaboration and interaction between individuals and their computers without regard for

geographic location.

The Internet represents one of the most successful examples of the benefits of sustained investment and commitment to research and development of information infrastructure. Beginning with the early research in packet switching, the government, industry and academia have been partners in evolving and deploying this exciting new technology.

The Internet today is a widespread information infrastructure, the initial prototype of what is often called the National (or Global or Galactic) Information Infrastructure. Its history is complex and involves many aspects - technological, organizational, and community. And its influence reaches not only to the technical fields of computer communications but throughout society as we move toward increasing use of online tools to accomplish electronic commerce, information acquisition, and community operations. Internet technology was created by Vinton Cerf in early 1973 as part of a project headed by Robert Kahn and conducted by the Advanced Research Projects Agency, part of the United States Department of Defense. Thereafter, Cerf led many efforts to

he Internet has build, scale, and standardize the Internet. In 1984 the revolutionized the technology and the network were turned over to the private computer and sector and to government scientific agencies for further communication world like development. The growth has continued exponentially. Servicenothing before. The provider companies that make "gateways" to the Internet invention of the telegraph, available to home and business users enter the market in evertelephone, radio, and increasing numbers. By early 1995, access was available in 180 computer set the stage for countries and encompassed more than 30 million users. The this unprecedented Internet and its technology continue to have a profound effect in integration of capabilities, promoting the sharing of information, making possible rapid

> transactions among businesses, and supporting global collaboration among individuals and organizations. According to an estimate more than 100 million computers have been already connected via the global Internet by the year 2000, and even more will be attached to enterprise internets. The development of the World Wide Web is fuelling the rapid introduction of new business tools and activities that may by then have led to annual business transactions on the Internet worth hundreds of

> > billions of pounds.



BROWSER





and photographs sites.

called internets, or on closed networks called intranets. The alongside e-mail, for computer network users. largest open network is the Internet, a worldwide computer

network that provides access to sites on the World Wide Web (WWW or Web). Browsers allow users to access Web information by locating documents on remote computers that function as Web servers. A browser downloads information over phone lines to a user's computer through the user's modem, or other form of Web connection, and then displays the information on the computer. Examples of browsers are Netscape Navigator, Internet Explorer, Mosaic, and Opera.

This virtual location in hyperspace is referred to as a node, or a Web site. The process of virtual travel between Web sites is called navigating

Documents on networks are called hypertext if the media is text only, or hypermedia if the media includes graphics

rowser, in as well as text. Every hypertext or hypermedia document on an c o m p u t e r Internet has a unique address called a uniform resource locator s c i e n c e, a (URL). Common features found in browsers include the ability to program that enables a automatically designate a Web site to which the browser opens computer to locate, with each use, the option to create directories of favourite or download, and display useful Web sites, access to search engines (programs that documents containing permit the use of keywords to locate information on the Internet, text, sound, video, (an internet, or an intranet), and the ability to screen out certain graphics, animation, types of information by blocking access to certain categories of

located on computer Browsers may also have difficulty reaching a site during times of networks. Users heavy traffic on the network or because of high use of the site. browse through documents on open, public-access networks Browsers have become one of the most important tools,



COMPUTER GAMES



games are only one of the many uses for computers. or game controller.

computer scientists started to create text adventure games to be them more engaging for consumers. The most successful played over networks of computers at universities and

research institutions. These games challenged players to reach a goal or perform a certain task, such as finding a magical jewel. Each action introduced a new situation to which the player had to react.

One of the earliest such games was called Zork.

As technology improved, programmers began to incorporate graphics into adventure games. Because relatively few people owned home computers, however, the market for computer games grew slowly until the mid-1980s. Then, more dynamic games such as Choplifter, a helicopteradventure game produced by Broderbund, helped fuel rising sales of computers. In 1982 Microsoft Corporation released

Flight Simulator, which allows players to mimic the experience of flying an aeroplane. As the power of personal computers increased in the 1980s, more sophisticated games were developed. Some of the companies that produced the most popular games were Sierra On-Line, Electronic Arts, and Strategic Simulations, Inc. (SSI). A series of so-called Sim games, produced by Maxis, enabled players to create and manage cities (SimCity), biological systems (SimEarth), and other organizational structures. The game tests players' reasoning ability and general knowledge by requiring them to track

down an elusive master criminal by compiling clues

found around the world

hile video-game systems are used solely for gaming. Computer games continued to gain popularity in the 1990s, with the introduction of more powerful and versatile personal Many computer games also allow the use of a joystick computers and the growing use of computers in schools and homes. With the development of CD-ROM technology, games Computer games were first developed in the mid-1970s, when also integrated more graphics, sounds, and videos, making

> games of the 1990s included Doom (by Id Software) and Myst (by Broderbund). Doom is a violent action game in which the player is a marine charged with fighting evil creatures. In Myst, a player wanders through a fictional island world, attempting to solve puzzles and figure out clues. The game's appeal comes from the process of exploration and discovery.

In games played over the Internet-such as Ultima Online by Electronic Arts-dozens. hundreds, or even thousands of people can play a game at the

same time. Players wander through a fictional world meeting not only computer-generated acters but also characters controlled

> by other players. By the end of the 1990s the future for new computer games seemed limitless.

Electronic Games, software programs played for entertainment, challenge, or educational purposes. Electronic games are full of colour, sound, realistic movement, and visual effects, and some even employ human actors. There are two broad classes of electronic games: video games, which are designed for specific video-game systems,

handheld devices, and coin-operated arcade consoles; and computer games, which are played on personal computers.

World Wide

implementations are present on the enterprise Internets used by businesses.

WWW pages are formatted using Hypertext Markup Language (HTML), and WWW communication among computers uses the Hypertext Transfer Protocol (HTTP). This communication is usually through the Internet via

> Transmission Control Protocol (TCP) connections, but almost any kind of connection can be used.

The WWW was developed in 1989 by Timothy Berners-Lee, a British computer scientist at the CERN research facility near Geneva.

Switzerland, to allow information-sharing among internationally dispersed teams of high-energy physics researchers. It subsequently became a platform for related software development. and the numbers of linked

computers and users grew very rapidly to support a wide variety of endeavours, including a large business marketplace. Its further development is guided by the WWW Consortium based at Massachusetts

Institute of Technology.

When a computer user accesses a site on the World Wide Web, he or she is presented with a screenful of information called a page. An organization usually maintains a "home page", from which other pages can be reached by a branching series of pathways. The user can make the jump to another page by "clicking on" a highlighted "hot spot". Similar simple actions enable the visitor to the page to see film clips, hear sound sequences, receive other data, send e-mail, or send information to the Web

site.



orld Wide Web, library of resources available to computer users through the global Internet. It enables users to view a wide variety of information, including magazine archives, public and college library resources, and current world and business news. World Wide Web (WWW) resources are organized so that users can easily move from one

resource to another. The connections to different source computers, or servers, on the network are made automatically without being seen by the user. Users generally navigate through information on the WWW with the aid of a program known as a WWW browser, or client,

The browser presents text, images, sound, or other information objects on the user's computer screen in the form of a page, which is obtained from a WWW server. The user can navigate through information by pointing to specially designated text or other objects on the screen. These objects link the user to other WWW pages on the same server or on any other accessible WWW server on the network. The WWW links exist across the global Internet, forming a largescale, distributed, multimedia knowledge base through related words, phrases, and images. Smaller-scale





TOMORROW'S WORLD



obot butlers, self-replicating nanobots and with us. Cables and network computers powered by human DNA all sound like connectors will be passe -- the the product of a crazed sci-fi writer's imagination-but they're just the latest in a wave of new technologies that the ether to transmit and will shape the way we live

computer of the future will use receive data, plugging into a number of different networks to provide you with a useful, constantly-updated flow of information in real-time.

We're already beginning to see the emergence of all-in-one "superphones" that allow you to surf the Web, check your email, access your schedule and make phone calls--all at the same time. But this is just the tip of the iceberg--Nokia's blueprint for the future involves turning the cellphone into the pivot of your personal universe, shrouding you in a "data bubble" of locationspecific information as you travel around your city. The possibilities are simply mind-boggling.

our lives in the future.

Back in 1769, James Watt invented the steam engine and kick-started the Industrial Revolution in Britain by demonstrating that steam could be used to power machines. Before long, factories had sprung up all over the country, roads and waterways

had been constructed, and new inventions had rendered traditional manufacturing techniques obsolete.

The Internet has opened up new vistas, allowing us to communicate and collaborate with each other in a simple. inexpensive and efficient manner. Wireless networks:

In the future, our computers will no longer be bulky objects that take up desk space, but lightweight handheld devices that can be slipped into a shirt pocket and carried around



Much of this technology is just becoming available--WA and Bluetooth protocols are supported by most ne cellphones and service providers, and even handheld can now connect to the Web to download information.

That rectangular box of circuitry might morph into a tir



calculations
per second.
The first of
t h e s e
solutions
involves



using light, rather than silicon, as the media for computation; this offers advantages both from the point of view of speed [an optical computer can handle more than one bit of information at a time], and cost [miniaturisation technology enables the development of low-cost, reliable lasers and fibres]. The second approach involves using the laws of quantum mechanics and qubits to solve problems involving large and complex calculations.

But perhaps the strangest approach of all--and also the most promising--is a technique that uses DNA molecules to represent binary data, and uses the interaction between

these DNA strands to perform complex mathematical operations.

This approach was favoured by Seymour Cray, father of the modern supercomputer--and he seems to have been correct; research has found that a single DNA-based micro-chip can outperform the fastest supercomputer currently available.

Will your grandchildren's computer be a potted plant? No--but it will certainly bear little resemblance to the squat grey boxes we use nowadays...

little brooch [a la Star Trek's communicator] which you can pin to your clothes, or a simple metallic ring which you can wear on your finger.

Supercomputing

One of the most famous laws of computing is Moore's law, first propounded by Gordon Moore, the co-founder of Intel: computing power doubles every 18 to 24 months. Today's fastest supercomputers can perform over 1.8 billion calculations per second-but researchers are quickly finding

that silicon-based technology, used in all modern computer processors, will be inadequate to cope with the higher performance requirements of the future.

Faced with this "silicon wall", scientists are now developing a number of creative end runs around the problem, by experimenting with a variety of different materials instead of silicon. The three most likely solutions involve harnessing light, quantum mechanics and biological organisms to exponentially increase processing power to a point where a computer can perform hundreds of billions of



Electronic Publishing



entertainment in digital format, usually including software ■ that allows users to interact with text and images. Most forms of information can be published electronically, but users normally require a personal computer and sometimes a connection to a network or the Internet to access the information. This, along with more widespread availability of CD-ROM drives and intense interest in the potential of

the Internet has turned electronic publishing into a mass-market industry after years of being limited to specialist information

HISTORY

Commercial electronic publishing began in the mid-1970s with the development of databases of scientific. legal, and business

information. Few small busine sses or people at home used any form of electronic publication. since the information itself was too specialized, and the software and hardware needed to access it were too expensive.

The consumer market for electronic publishing really began with the development of GUIs and the CD-ROM in

the late 1980s. Some industry commentators expected that CD-ROM publishing would revolutionize the publishing industry, but the market for CD-ROMs has been slow to develop. With the exception of encyclopedia and journal publishing, the changes to the publishing industry brought about by electronic publishing have been fairly limited so far.

ELECTRONIC PUBLISHING AND TRADITIONAL PRINT PUBLISHING

The move to electronic publishing for a traditional print-based publisher is not an easy one. Although most publishers own the

lectronic Publishing, the distribution of information and rights to a great deal of text and images, these are often not held in digital format and have to be changed into machine-readable form before being published electronically. Any existing digital printer's tapes that a publisher might hold also have to be converted, often laboriously, to a format that electronicpublishing software can use. Some publishers, especially science and journal publishers, now publish information

simultaneously in print and electronic formats, or in electronic format

alone. This allows them to originate text and images in digital format, with tagging that can be used for both print and electronic delivery. The speed of electronic publication over the Internet or through proprietary online services can be very valuable for scientific journal

deliver rapidly changing data daily or even more frequently to subscribers. The quality of such publications can be an issue. however, since the editorial procedures that traditional publishers use to establish accuracy may also be bypassed.

Copyright is of greater concern for electronic publishers than for print publishers, since it is very easy for users

to make digital copies of electronic publications and distribute them, or sell them, to other people. To address this issue, copyright law is being revised at both the national and international level to take electronic publication into account. Several systems exist, or are currently being developed, that allow publishers to encrypt their content in ways that will allow only authorized users to access it.



Teleworking





ecent advances in technology, such as the development of the cellular phone and the laptop computer, have increased the amount of work that can be accomplished away from the office. Many people are using this portable technology to enable them to work from home.

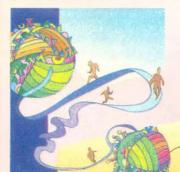
Teleworking, modern practice of carrying out work from home using computers and telecommunications. The work may be of many kinds, from simple word processing to complicated transacting on the financial markets. In addition to the supposed savings on overheads, the theoretical advantages of teleworking are generally considered to be that there are fewer distractions for workers from their fellow employees or the company environment, and more freedom for them to choose the hours they work, thus resulting in higher productivity and

happier workers. The disadvantages, which largely explain the absence of the predicted rise in teleworking, are the costs of providing technology to individual teleworkers; the different skills needed to manage homeworkers; the difficulties of solving technical problems experienced by teleworkers, some of whom may be in remote areas many miles from head office; and the fact that many homeworkers feel isolated and alienated from the company that they are working for. A research study carried out by the European Commission found that some 25 per cent of teleworkers were suffering from stress, compared with less than 10 per cent of the population at large.

Teleworkers may be employees or self-employed, but if their equipment is provided and paid for by the company they work for, and if they work for only one company, they are considered employees for taxation and other purposes. In general, teleworkers who are genuinely self-employed will most likely be the ones for whom that kind of work is best suited, as they have chosen to work that way and they take on work that they know they are capable of doing. The problem for those people whose companies persuade them to become teleworkers is often twofold: first, they are put in a working environment they are not familiar with or trained to cope with; and second, those responsible for managing them are not always used to providing the different kind of support and supervision that teleworkers need.

INFORMATION SUPERHIGHWAY

erm used primarily in public policy and politics. It refers to the availability and use of advanced information services through a variety of high-capacity transport facilities. The word superhighway was intended to convey images of a core national infrastructure providing abundant information at high speeds to the general public. It was made popular by United States Vice-President Albert Gore to highlight the importance of such an infrastructure. The concept of information



superhighway remains abstract, and has been superseded somewhat by the terms National or Global Information Infrastructure which are less focused on the notion of a single, publicly owned means of information transport. In practice, the Internet has been the chief contemporary example for all these terms. However, many different segments of the telecommunications industry point to services, such as interactive television, promoting an information superhighway.



MATIZ
IN GUINNESS BOOK OF WORLD RECORD

Daewoo Matiz has driven itself into o the Guinness Book of World Records for being the most fuel-efficient car. This followed an economy drive in Australia from Melbourne to Darwin on 121.83 litres covering a distance of 3899.8km. That's an economy figure of 32.01kpl!



CNG LANCER

Hindustan Motors has hired the services of Trans Energy, to develop a CNG kit for its flagship, the Mitsubishi Lancer, in an effort to boost sales. This will be the latest addition to HM's range of CNG-powered vehicles. The Contessa, Ambassador and HM's rural people-mover RTV are already available with the CNG option.

CORSA UNVEILED IN UK

GM's all-new Opel/Vauxhall Corsa is ready to roll - with a range-topping 125bhp 1.8-litre SRi version leading the charge. The new car will make its debut at the British International Motor Show in Birmingham in October. In addition to this option, there will be 1.2 and 1.4-litre four-cylinder petrol engines and a 1.0-litre three-cylinder unit. The 1.7-litre direct injection turbo diesel produces 65bhp or an intercooled 75bhp.

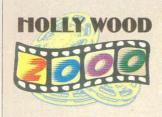
Opel's Easytronic gearbox makes its debut with the new car. Iaunch The semi-automatic transmission mates an auto 'box to a India.

manual sequential selector.
Front end styling closely
matches the look of the Astra

and Zafira, featuring trapezoidal headlamps. Inside, the car gets twin airbags with a passenger-side occupancy detector and three-point belts for all five seats with tensioners, force limiters and active head restraints in front.

Six million Corsas have been sold since the current version was launched in 1993. The new Corsa, however, will not be coming to India.







MISSION IMPOSSIBLE: 2

Starring: Tom Cruise, Ving Rhames, Thandie Newton, Dougray Scott, Rade Serbedzija.

Directed by John Woo.

Produced by Paula Wagner and Tom Cruise.

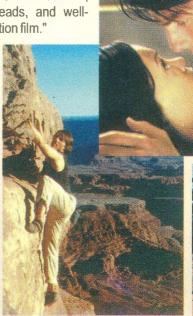
Written by Robert Towne.

Distributor: Paramount Pictures

Ethan Hunt leads his IMF team on a mission to capture a deadly German virus before it is released by terrorists.

"Dazzling spectacle in high-tech and hand-to-hand combat, compelling romance between gorgeous leads, and wellcrafted story make 'MI2' a highly satisfying action film."







Big Momma's House

BI agent Malcolm Turner is tough, smart, and a master of complicated enough, Malcolm disguise. There's nothing he can't handle. Stop a brutal crime ring? No problem. Malcolm transforms himself into an aged Asian man to crack the case. Malcolm's latest assignment brings him to a small southern town, where he's determined to trap a brutal bank robber (and a recent prison escapee). Malcolm sets up a stakeout his man-and woman. across from the home of a southern matriarch known as Big Momma. who's about to be visited by the con's former flame, Sherry, and her son. It's a simple plan, but there's one Big Problem: Big Momma has unexpectedly left town. So Malcolm, taking on his most challenging "role" ever, decided to impersonate the cantankerous Southern granny. Using a few tricks of disguise, he completely transforms himself into Big Momma, even taking on the corpulent septuagenarian's everyday routine-from cooking soul food to delivering babies to "testifying" at the local church. As if things weren't

finds himself falling for Sherry, who might be hiding some stolen cash. Now, Malcolm/Big Momma must somehow find a way to get





England's Tony Adams (left) and Portugal's Fernando Couto fight for the ball during a Group A match of the EURO 2000 soccer championships between Portugal and England at the Philips Stadium in Eindhoven on Monday, June 12, 2000.

ON TOP OF THE WORLD: Brazilian tennis ace Gustavo Kuerten holds the French Tennis Open trophy in front of the Eiffel Tower showing "Year 2000", Monday, June 12, 2000 in Paris. Kuerten defeated Sweden's Magnus Norman 6-2, 6-3, 2-6, 7-6 (8-6) in the French Open on Sunday.







Simone Sanna celebrates his victory in the 125 CC category at the Catalunya Grand Prix on Sunday, June 11, 2000 at the Montmelo racetrack near Barcelona, Spain.

Martina Hingis of Switzerland (right) and Mary Pierce of France hold their trophy after they defeated Virginia Ruano Pascual of Spain and Paola Suarez of Argentina 6-2, 6-4, during their final at the French Open Tennis Tournament at Roland Garros stadium in Paris on Sunday, June 11, 2000. Pierce won the women's singles title Saturday.



SPORTS

Annika Sorenstam of Sweden misses a birdie putt narrowly on the ninth green during the third round of the LPGA's Rochester International at the Locust Hill Country Club in Rochester, New York on Saturday, June 10, 2000. Sorenstam scored a 4-over-par 76 for the day, and is 6 over for the tournament.

Takanorl

Hatakeyama of Japan celebrates after he knocked out V e n e z u e l a n defending champion Gilbert Serrano in the eighth round of their W o r l d B o x i n g Association (WBA) Light Weight title bout in Tokyo on Sunday, June 11, 2000. Hatakeyama floored Serrano five times in the bout.





SCENIC COURSE: Golfers hit from the sand on the scenic par three seventh hole of the Pebble Beach Golf Links in Pebble Beach, California. In the background is Point Lobos and the Pacific Ocean. Pebble Beach is known as the "greatest meeting of land and water in the world". It is also one of the greatest meetings of players and championship golf, which makes it an appropriate venue for the 100th U.S. Open being played June 15-18.



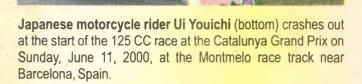
Boudewijn Zenden tries to score as Czech's goalie Pavel Srnicek stops him during a Group D match of the EURO 2000 Soccer Championships in the Arena Stadium in Amsterdam on Sunday, June 11, 2000.

Netherland's



COMMENDABLE FINISH: Jockey Pat Day, aboard Commendable, raises his riding cropxin victory after crossing the finish line to win the 132nd running of the Belmont Stakes at

Belmont Park on Saturday, June 10, 2000, in Elmont, New York.



Spain's Carlos Sainz makes a turn with his Ford Focus WRC at Kineta, Greece, in a special stage on the first day of the 47th Acropolis Rally on Friday, June 9, 2000. Some 117 cars began the race from the foot of the ancient Acropolis to kick off the three-day race that covers 1,408 km through central Greece. Sainz finished the day in second place.



Pen Friendz



Amit Kumar, age: 18. H: English movies, stamp collection, penfriendship. Add: Suman Kutir, 81 Shastri Nagar, Meerut, U.P.

Bishan Singh Rawat,
Age: 19. H: Travelling, birdwatching, detective novels.
Add: C/o J.S. Rawat, Vill.
Khola Garhi, Distt.
Chamoli, U.P.



Supriya,

Age: 16. H: Pop music, coin collection, friendship only with girls. Add: C/o S.P. Dubey, 2835/1, Badi Mandi, Jammu.

Rashmi Sehgal,

Age: 17. H: Poetry, music, acting. Add: C/o Dr. K.K. Sehgal, Kishan Nursing Home, Mandi Govindgarh, Punjab.



Age: 18. H: Singing, travelling, Hindi novels. Add: C/o Haji Iqram, Near Punjab National Bank, Vill. Dhaulana, Distt. Gaziabad, U.P.

Yaman Sharma,

Age: 17. H: Horse-riding, swimming, chess.
Add: C/o Arun Sharma,
Guest House, Reliance
Petrochemicals Limited,
Jamnagar, Gujarat.





Shubhra Chaudhuri, age: 17. H: Gardening, folk songs, theatre. Add: C/o Mahendra Choudhari, 28-C, Street No. 5, Durgapuri Chowk, Shahadra, Delhi-110 032



PENFRIENDS COMIC WORLD

257, Dariba Kalan
Delhi-110006
I want to make Pen Friends.
I am sending a recent
photograph of myself.
Name

Age;		
Address		

MIRROR MIRROR ON THE WALL

Now a-days, everybody is more conscious about fitness and beauty. This is the point where you won't just say 'I DON'T CARE' So, if anything is bothering you, write to us. Beauty consultant, Suparna Trikha will tell you how to take care of it.



Supama Trikha

Dear Suparna, I am a 12-year-old girl and a regular reader of your column. My problem is that I am too fat and dark. Everybody mocks at me. Can you tell me what to do to become slim and fair?

Shubnum Sheikh Cheruna, Kerala

Dear Shabnum, whoever mocks at you are definitely not your friends at all! The best way to get rid of fat at this age or any age for that is to combine correct exercise with diet. Most youngsters of your age don't even have an exercise programme. They eat all the wrong foods like sweets, chocolates, fried foods, ice creams and cokes. Avoid these and lay more emphasis on salads, fruits, green vegetables, fish and chicken and lot of dairy products like milk, yoghurt and cottage cheese. Not only are these products nutritious but will also give you all that extra strength required for your exercise programme.

Try jogging, cycling or even better aerobics. Remember any exercise that is started should be done slowly and increased gradually. If you start with an hour the first day, you will have paining muscles and will not be able to continue the exercise routine. Start with 10 minutes and increase gradually to one hour.

Respected Suparnaji, due to a lot of dandruff in my hair, I have a lot of itching. I use both bath soap and shampoo on my hair. Yet the dandruff is not going. Please advise.

R.K. Sheikh Udaipur, Raiasthan

Both soap will never reduces dandruff as this is an internal problem. It must be dealt with carefully. Drink at least 12-15 glasses of water daily and eat lots of fresh fruits and vegetables. Message you hair with warm coconut oil and apply the juice of one lemon to your scalp. Leave this on for two hours and shampoo the hair with a mild herbal shampoo. This should be done at least twice a week for a month for results.

I am a 16 years old boy. I have a very dark skin. Please advise as to how I can make it fair.

Jeason Thomas Ashok Vihar, Delhi

You can never change the natural colour of your skin. However, there are various natural products that help to lighten the skin like sandalwood, cucumber, almond powder,

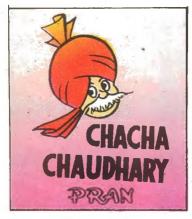
potato extract, etc. You can make a body soap with the following ingredients. Use it instead of soap while bathing. Take 500 gms almond powder, 500 gms fuller earth. Mix all the ingredients and store in a dry cool place. You can take out 2-3 tablespoons or whatever the desired quantify and mix with milk, lemon juice. Apply this all over the body, scrubbing gently in a rotating manner. If done daily, this will help improve you skin condition.

I am a 13f years old girl and suffer from pimples. Please suggest a quick and easy remedy.

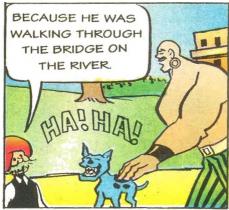
Kavita Rao Madras

Dear Kavita, a quick and easy remedy would be to have a healthy lifestyle and clean skin. By this I mean that you should avoid sweets, fried foods, colas and eat lots of salads, fresh fruits and green veggies. Along with these drink at least 10-12 glasses of water daily to flush out the toxins in you body. If you suffer from constipation, there is no way you are ever going to have a clear and clear skin. Keep a check on your diet to avoid this. Wipe you skin clean with rose water to which you have added a teaspoon of powdered camphor. This will help reduce oiliness and keep pimples at bay.

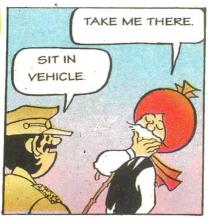
Send your probes to:- MIRROR, MIRROR ON THE WALL-21
COMIC WORLD 257, Dariba Kalan
Delhi-110 006.
AgeAddress









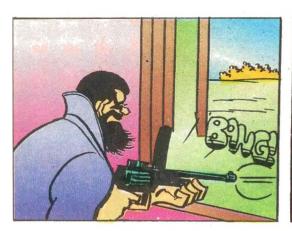
























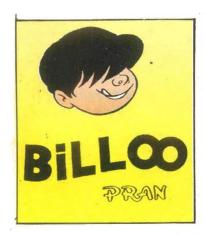






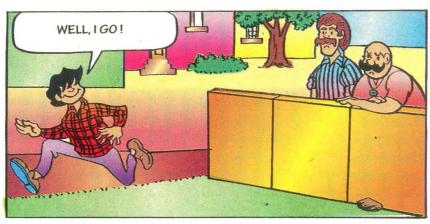
































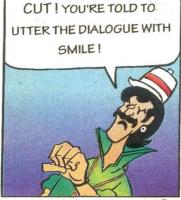


































*M.R.P. incl. of all taxes













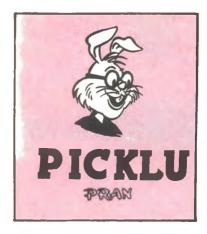






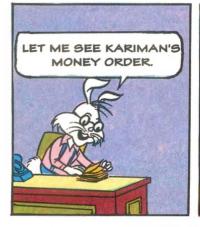
Life's one big adventure with Footfun from Liberty. Rainbow hued canvas uppers, light durable E.P. soles & comfortable fits. Footfun now available in the exciting new "Wild-life Series" too.

Montage LK 35-CW 94











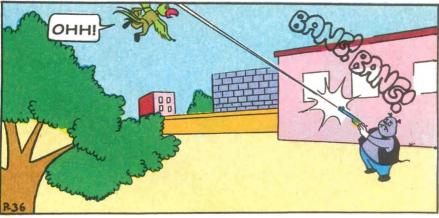




















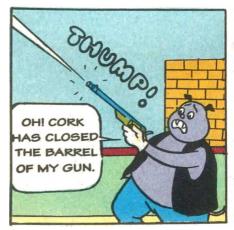
















PANCHTANTRA

THERE LIVED TWO WEAVERS FRIENDS. ONE OF THEM FELL IN LOVE OF THE PRINCESS OF THEIR KINGDOM. ONE DAY...!





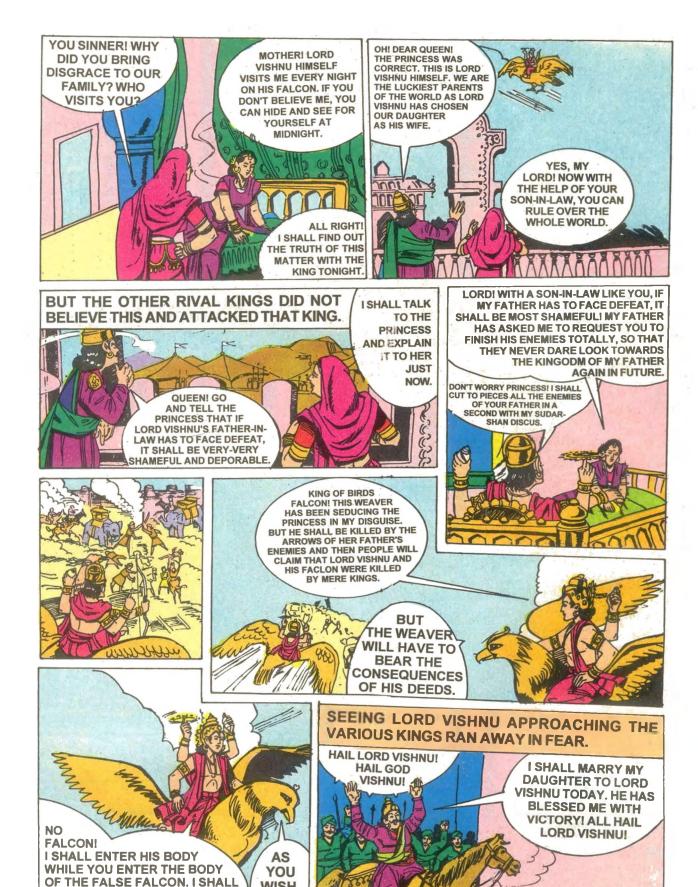












WISH,

LORD.

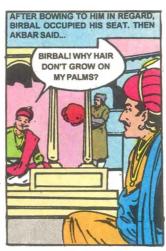
KILL THE ENEMIES. THIS SHALL

ENHANCE OUR PIETY.

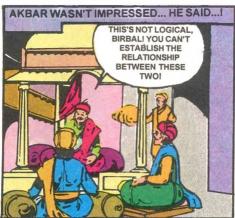
AKBAR-BIRBAL AND THE HAIR ON PALM







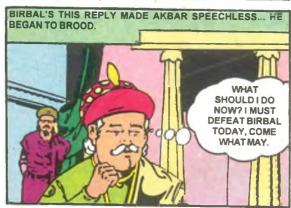


















VIKRAM VETAL WHO IS GUILTY? BRINGING DOWN VETAL FROM THE SIRAS TREE, KING VIKRAM PLACED HIM ON HIS SHOULDER AND RESUMED HIS JOURNEY!



O' KING! I APPRECIATE YOUR COURAGE, BUT YOU WON'T GET ANY REWARD FOR THIS.

WANT ANY REWARD... I AM DOING MY DUTY.

I DON'T

YOU HAVE BEEN MISLED BY THAT WICKED YOGI.

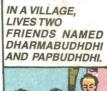


HOW DO YOU KNOW, HE IS WICKED? ITHINK HE IS VERY RELEGIOUS PERSON.





IT'S DIFFICULT
TO MAKE YOU SEE
THE LIGHT... SO TO
LESSEN YOUR
BURDEN, I'LL
NARRATE YOU A
STORY!





DHARMABUDHDHI WAS VERY GENTLE AND WHILE PAPBUDHDHI WAS VERY WICKED.





I SHOULD LURE DHARMABUDHDHI TO THE CITY TO EARN MONEY, WHICH I'LL TAKE FROM HIM.



NEXT DAY, PAPBUDHDHI APPROACHED DHARMA-BUDHDHI!



COME MY FRIEND...YOU LOOK WORRIED. MY WIFE TOLD METO GO TO THE CITY AND EARN MONEY, OR SHE'D LEAVE ME.





I'M NOT LAZY... BUT HERE I COULDN'T FIND ANY WORK.



ACCOMPANY ME?
WE CAN MAKE LOT
OF MONEY OVER
THERE.

WHY DON'T YOU TOO



DON'T HESITATE. IT'S
ALSO A GOLDEN
CHANCE TO SEE THE
OUTSIDE WORLD.

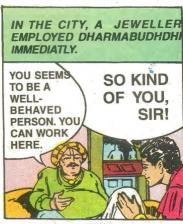














PAPBUDHDHI DIDN'T



AFTER A YEAR: BOTH

















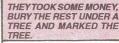












NOW NOBODY'LL KNOW IF WE'D HIDDEN ANY MONEY



THEY BOTH RETURNED TO THEIR HOME.



AFTER FEW DAYS ...!

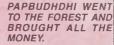
FRIEND, MY MONEY HAS SOME MORE FROM THE













AFTER SOME TIME DHARMABUDHDHI FELT THE NEED OF MONEY. WHEN HE TOOK OUT THE PITCHER ...!

WHAT? IT'S EMPTY. WHO TOOK THE MONEY?!



DEFINITELY IT'S THE WORK OF PAPBUDHDHI. ONLY TWO OF US KNEW ABOUT THE MONEY.

















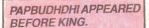




THEN HE TOLD EVERYTHING TO THE KING!

SUMMON PAPBUDHDHI TO THE COURT. I'LL HEAR HIS SIDE OF THE STORY TOO.



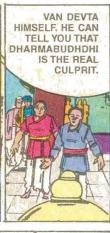


IT'S DIFFICULT TO DECIDE ANYTHING WITHOUT ANY CONCRETE PROOF.

















DHARMABUDHDHI KEPT AN



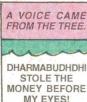






O' VAN DEVTA! TELL US WHO STOLE THE MONEY? ME OR DHARMA-BUDHDHI?

















YOU'RE RIGHT



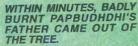
HOLD IT, SIR!

ALTHOUGH



DHARMABUDHDHI COLLECTED SOME TWIGS... PUT THEM ON THE MOUTH OF THE HOLE AND ALIGHTED THEM.











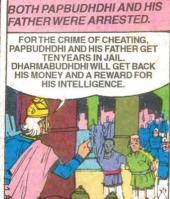


ASK HIM O'
KING! LET HIM
INTRODUCE
HIMSELF.



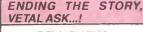






DHARMABUDHDHI GOT HIS MONEY BACK. PAPBUDHDHI AND HIS FATHER WERE PUT BEHIND BARS.





TELL O' KING!
PAPBUDHDHIWAS
GUILTY, BUT WHY HIS
FATHER WAS ALSO
PUNISHED?





HE WAS GUILTY



THAT WAS
NATURE'S
PUNISHMENT...
BUT HE HAD TO
RECEIVE COURT'S
PUNISHMENT AS
WELL.

HE HELPED PAPBUDHDHI KNOWING WELL THAT HE IS COMMITING A CRIME, SO HE SHOULD BE PUNISHED.











TAUJI

FOLLOW RULES FOR YOUR OWN WELFARE

Help us to help you better

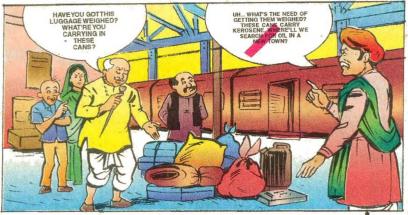
TAUJI IS AN EXPERIENCED AND POPULAR OLD MAN. HE'S REALLY FOND OF INDIAN CULTURE AND VALUES. MANY A TIMES HE GOES TRAVELLING AROUND THE COUNTRY. ONE OF TAUJI'S HOBBIES IS TO SHOW THE RIGHT PATH IN LIFE, TO PEOPLE.



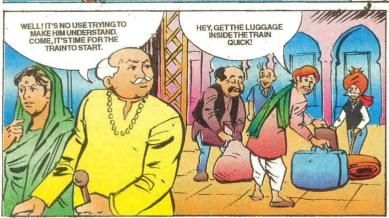




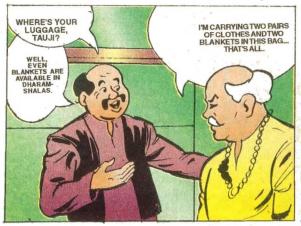


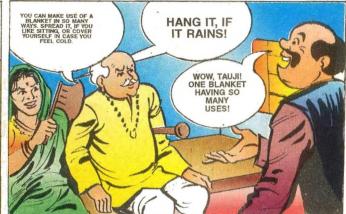


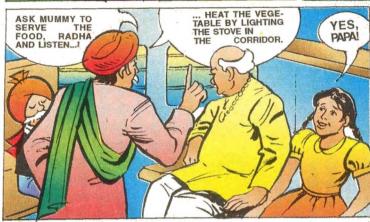










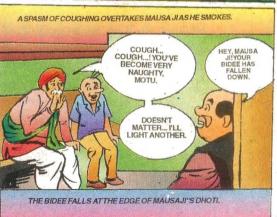


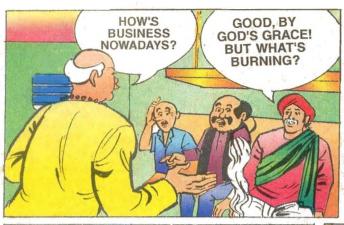


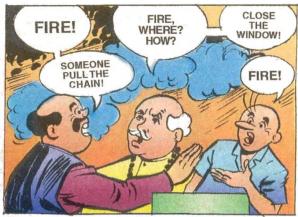










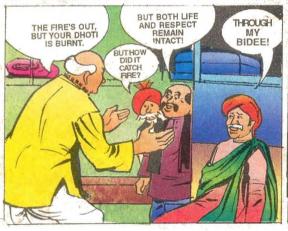


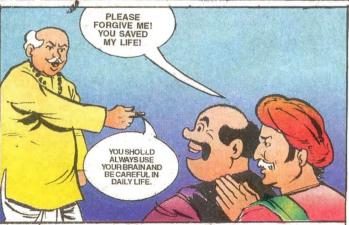














PAY THE PENALTY.



WHAT'S

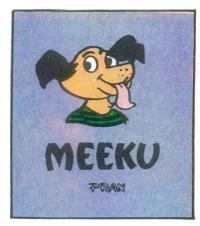
IN THESE CAN?











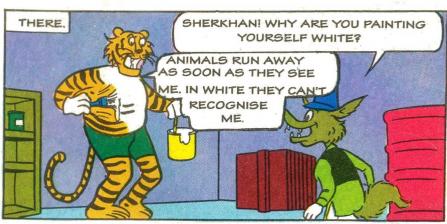










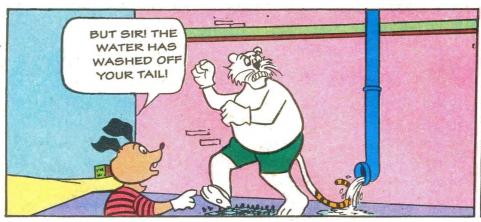






















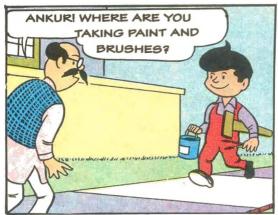


















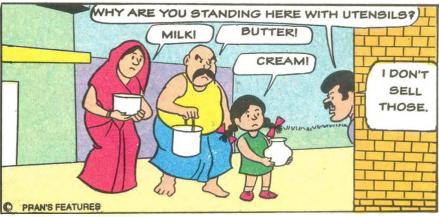






















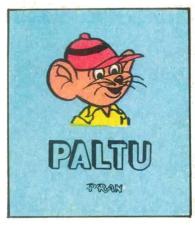






























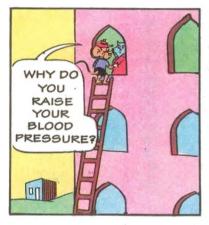






























































































































TOURISM



Destination Kerala

he state of Kerala- land of overwhelming greenery. Silken realms of emerald backwaters. Long charming shore lines. Spice-scented hill tops. Lush jungles. Exotic wildlife. Ancient regiments. Spectacular art forms. Colourful festivals. Fascinating history. And a wealth of unique culture and traditions. This singular land of simple pleasures lies on the south western tip of India, sandwiched between the Arabian Sea and the forested Western Ghats. And is better known as God's own country.

Homeward bound from the field



Sunset at Veli. Thiruvananthapuram- a tourist village where the lake meets the Arabian Sea



Chinese cantilever fishing net, Kochi. These huge nets were brought by traders from the court of Kublai Khan.



Kalarippayattu- the ancient martial art of Kerala



Mohiniyattom- the dance of the enchantress



Athirapally, Thrissurat the entrance to the Sholayar ranges is this 80 foot high water falls





Gareer Line

Pervin Malhotra

I have heard that the ICSI has introduced a new syllabus for Company Secretaryship examination. Could you please provide me the details?

Dhirendra Batra, New Delhi

The Institute of Company Secretaries of India (ICSI) has designed a new syllabus for Company Secretaryship examination, aimed at keeping pace with the changing environment. It will be introduced in September 2000 for the Aurangabad-431004 batch appearing for the examination in 2001.

Advancements made in the field of information technology would be given due weightage to make budding company secretaries IT-friendly. Also, developments in areas like liberalisation, globalisation, insurance, intellectual property rights and the WTO have been taken into account while framing the new syllabus.

Every-level conditions have been made more stringent. The foundation course would be restricted to candidates securing 60 per cent or more at the 10+2 stage. Only those who obtain 55 per cent or more in graduation would be admitted to the intermediate course. Those securing less than 55 per cent will be required to clear an entrance test.

Moreover, before commencing training, all students will be For further information, you may contact: required to undergo a Training Orientation Programme (TOP).

After completing class XII, I am keen on pursuing a course in journalism. Could you please suggest some recognised courses?

Ramesh Pandey, New Delhi

At the undergraduate-level, after class XII, journalism is offered as a subject in BA courses while some universities offer fullfledged 3-year bachelor's courses in this subject (BJ). Also 1vear bachelor's courses in journalism can be pursued after completing graduation in any discipline.

Your can opt for the following courses:

BA (Journalism)

Bangalore University, Jnana Bharathi, Bangalore-560056 University of Calcutta, Senate House, 87/1, College Street, Calcutta-700073

Lalit Narayan Mithila University, Kameshwaranagar, Darbhanga-846008, Bihar

Manipur University, Canchipur, Imphal-795003

University of Mysore, Crawford Hall, Mysore-570005

Shivaji Unversity, Vidyanagar, Kolhapur-416004

South Gujarat University, Post Box No 49, Udhna Magdalla Road, Surat 395007

University of Delhi offers 3-year BJ (Bachelor in Journalism).

Eligibility: Class XII BA (Mass Communication)

Goa University, Sub PO University, Taleigao Plateau, Goa-403203

Karnataka University, Pavat Nagar, Dharwad-580003 BA (Mass Communication & Journalism)

Dr. Babasaheb Ambedkar Marathwada University,

Swami Ramanand Teerth Marathwada University, Dnyanteerth, Gautami Nagar, Vishnupuri, Nanded-431603

I am deaf and wish to be employed. Are there any craftsmen training programmes for the deaf?

Dinesh, Secunderabad

The Training Centre for Adult Deaf, Hyderbad, conducts craftsmen training programme in the trades of carpenter, welder, plumber, cutting & tailoring and desktop publishing operation at ITI-level. Male and female candidates aged between 14-25 years who have a hearing loss above 60 dbs in the better ear are eligible. Selection is through an entrance test. Seats are reserved for SC\ST candidates.

Training Centre for the Adult Deaf (M/o Social Justice & Empowerment, Government of India), Nanglonda Cross Roads, Malakpet, Hyderbad-500036

This is your column. Please feel free to e-mail your comments and suggestions along with full name and address, qualification, etc to: caring@theoffice.net





Pervin Malhotra Director, CARING (Career Information & Guidance)

Friends.

This column is specially designed to help you in solving your problems about your career. Without any hesitation write to us about your problems. Please send a self addressed duly stamped envelope too.

-Editor

Dear Sir,
Although each and every issue of Comic World is like a treasure, I specially liked the 'Hobby Special' and the 'Career Special' issues. You just can't afford to miss such wonderful special issues, neatly and beautifully packed with invaluable information. Please bring out a 'Health Special,' 'Fashion Special' and a 'Science Special,' too.

Hemu Adhikari. Delhi

Dear Editor,
The inclusion of
popular characters like
Spiderman and Popey
in the past issues of
Comic World really
thrilled us. Please give
at least one comic
strip on popular love
stories in every issue.
Mridul Sharma, Pune

Dear Sir,
Many, many thanks for the
Career Special issue of Comic
World. It is perhaps the first
time that any teen magazine
has presented facts about such
a variety of careers in simple,
easy to grasp manner. Your
choice of Indian and foreign
comic characters is also every
good. I specially like Chacha
Chaudhary, Tenali Rama and
Batman.

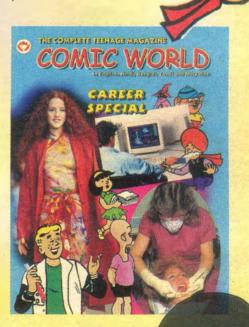
Shekhar Khurana, Amritsar

FRCE TO FRCE

Dear Sir,
I've been reading your
mag for the past six
months. I should say
it's a real cool gift for
teenagers. Try to
cover fashion shows,
exhibits, youth
festivals, etc. in the
coming issues, if
possible.
Shalini Dutta, Patna

Dear Sir,
Providing us invaluable
glimpses of the past in the
feature 'Millennium' is a
praiseworthy effort from your
side. I've been compiling them
from the date of their
appearance. Can't you bring
out another 'Millennium
Special'? I'd be looking
forward to it. All the other
features and comics were as
superb as always.

Natali. Mumbai







COMIC WORLD PRESENTS STAMP COLLECTION'S flowers





































FLORES CUBANAS







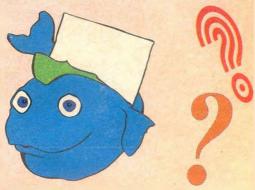


NICARAGUA

Dwick Recap

This Quick Recap Quiz-21 is based on Comic World's previous issues. Answer the following questions with the help of these issues. Write the answers in the vacant place given with each question. Write in a neat and clean handwriting. This is a golden chance to win Rs,10,000/-

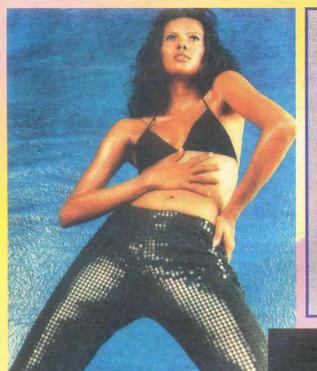
> **QUICK RECAP QUIZ-21** 257, Dariba Kalan, Delhi-110006



•••••

★ What is unique about spini starfish?★ Who gave the longest budget speech?	★What is the name of Veronika's father?★★ What is the real name of Heman?
 ★ In which country is the income-tax lowest? ★ How many fingers does a sloth have? 	* What is the meaning of net-surfing? * Who launched the company
★ What is the name of Jughead's cousin? ★	'Microsoft'?
*In which product cellulose acetate is commonly used? *	STATE COMPLETE TEENING MAGNETIC COMPC WORLD Lo Saighling, Handly, Alancyandry, Famely and Marigadient
 ★ Who was the leader of 'Cobra-Gang'? ★ What was the real name of 'The Puzzler'? ★ 	Spagni Sylfan
 ★ Which company has launched 'Matrix' mobike? ★ Who directed 'The whole nine yards'? 	
* Which is the capital of Peru? * Whore is Marco National Bark situated?	RS.10.
 ★ Where is Manas National Park situated? ★ Who invented e-mail? ★ 	R5.10
★ What is "Topiary"? ★ ★ Who wrote 'The Tale of Two Cities'?	Name :Sex:
* Who invented telegraph?	Address:
★ Which was the first Technicolor movie?	

* What is the real name of Heman?
★ What is the meaning of net-surfing? ★
★ Who launched the company 'Microsoft'?
*
O TITLE COMPLETE TEENACES MACIAZINE COMIC WORLD TO
SUMSEL AND STREET
WIN RS.10,000/-
RS.10,-
Name :Sex:
Address:

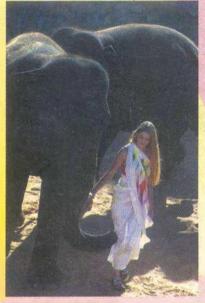




OUT OF THE BLUE: Model Simar Duggal showcases a Rina Dhaka creation in New Delhi.

FASTIOR

Model Christina Verghese showcases a sizzling Rohit Gandhi-Rahul Khanna creation in New Delhi.



LADY'S LONG LEGS: Model Indrani displays a creation by designer Josey Khanna in New Delhi.

ELEPHANTINE FASHION: A model wearing a painting, done on cloth by an Asian elephant, walks alongside the artists during a painting exhibit given by the Asian Elephants at the Jerusalem City Zoo in Jerusalem. The work of the three Asian elephants is to be auctioned at Sotheby's Art Gallery. Proceeds from the auction will go to an Elephant Conservation Programme.

Top Indian and American models at a fashion show held in New York organised by the India Festival Committee.



WHAT COUTURE?
A model displays a funky creation by the graduating batch of the JD Institute of Fashion Technology, presented in New Delhi.

