

Talent Corner

Where does this world goes ?

By forgetting the parents affection
and make them cry on every step,
Grieve and sob,
where does this world goes?.

By teaching the lessons of life,
and showing false gratitude
by curving stones and shaping God,
where does this world goes?.

By spending hot noon under the shades
and cutting them usually,
Setting the world under fire,

where does this world goes?.

By shedding tears of birth givers
Leaving them alone, restricted,
and breaking their numbers using words,
where does this world goes?.

Night is of every morning, doesn't matter stir
by hailing everyone in heart, showing love,
with all the hardships of time,
where does this world goes?.

Saying worse to others

Same harshness being delivered in turn
By false support, fake comforts,
where does this world goes?.

**Jugesh Singh Thakur,
Pogal Ramban.**

Father

You are behind every carefully checked step of my life,
Along with my mother who is your wife.
Without your help I was not able to work rife,
And my life would resemble cutting pebble with blunt knife.

Every step of mind is under the supervision of your eyes,
While taking decisions, you are so wise.
Following your advice ,
My performance subsequently rise.

You fulfilled every requirement of mine,
Even before it was demanded my cine.
You provided me healthy, delicious meal even before you dine,

For me you have made everything fine.
I am so glad,
By God's grace, to have such a great dad.
In your presence, no one can feel sad,
And what you want from me is just a tad.

Now it's time to make you feel proud,
That's all my inner voice saying so loud.
And also in a peaceful, royal place away from huge crowd,
After all, making a confidently, relaxed rout.

Sahaj Sabharwal.

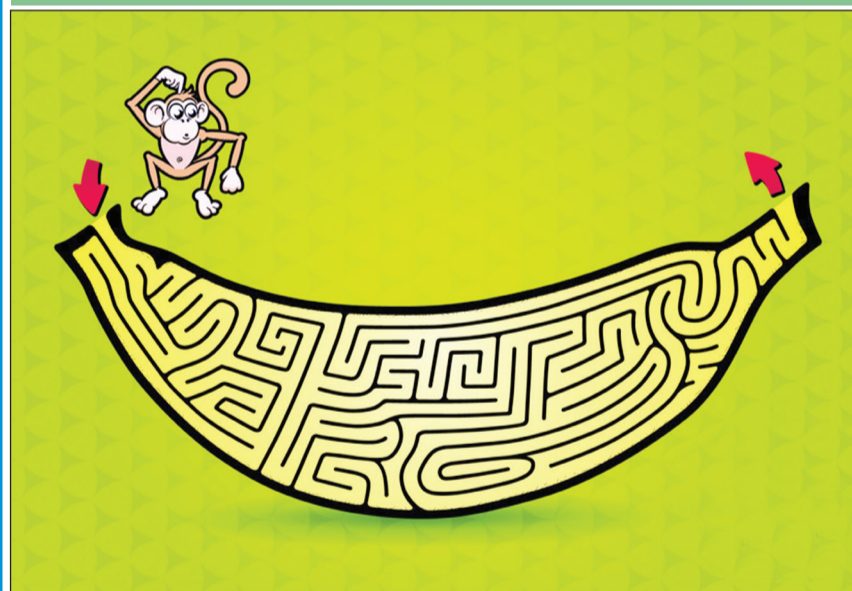
SUDOKU

		3	7	1		2		
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5	6							4
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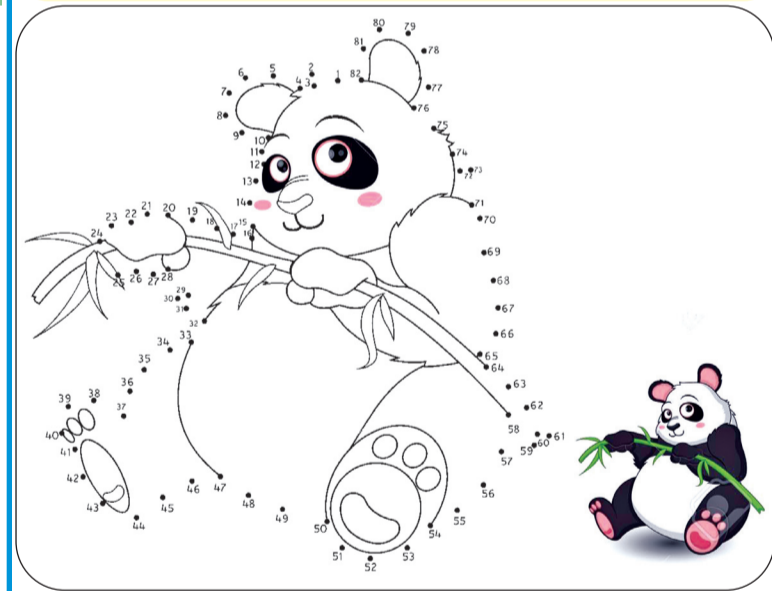
SOLUTION OF LAST WEEK SUDOKU

6	2	4	8	1	7	9	3	5
3	8	9	2	4	5	7	6	1
5	7	1	9	3	6	8	2	4
1	5	6	3	7	8	2	4	9
4	3	7	6	2	9	1	5	8
2	9	8	1	5	4	6	7	3
7	6	5	4	8	1	3	9	2
8	4	2	7	9	3	5	1	6
9	1	3	5	6	2	4	8	7

MAZE



COMPLETE THE PICTURE



CAREER AID

Footwear Technology

Footwear plays a significant role in enhancing the overall appearance- as such it has great impact in the field of fashion. It symbolizes not only one's fashion statement, but also personal taste as well as sense of comfort.

The overall increase in the demand for accessories, has led to a rapid growth in the number of companies including some international players dealing with footwear production and export in India. The country ranks second among the footwear-producing nations. Besides being a fashion statement, footwear has also become a matter of health and comfort. Huge research is going on in the Orthopaedic footwear segment due to the increase in various foot related ailments. As a result the scope for a career in the field has increased rapidly.

Designing footwear requires a blend of artistic talent and creativity. Footwear technology has come a long way from traditional shoemakers cutting and stitching leather, to specialised professionals utilising modern technology, working at high tech laboratories, on sophisticated machines, experimenting with a varied range of materials, from leather, plastic, canvas, jute, rubber and even cloth.

Footwear Designers create new styles of footwear, keeping in mind the popular demand in the markets and also the demands of individual clients. They also design footwear collections for leading footwear companies. Patterns are made and graded by them, according to which companies produce samples. Computer aided design (CAD) systems have now made the entire process mechanised.

The footwear industry has a range of jobs and skills comprising of research and development, design, manufacturing operations, sales and marketing, quality control and management. While designers design the product, experienced technicians are required to operate the machines for manufacturing the product. Marketing involves retail buying and selling



of products to the various retail channels. To begin a career in the field, one must have at least a Diploma or a Certificate qualification in footwear design/ leather technology. However, for high profile positions, candidates must possess advanced qualifications such as graduation, post graduation or doctoral degree in footwear designing and leather technology.

Eligibility

There are different courses in this field i.e certificate, diploma, graduate and postgraduate diploma. . Advanced diploma course in footwear technology require the candidate to be a graduate in any stream or diploma holder in leather, engineering or Footwear technology. However, footwear technology courses offered as B.Tech / M.Tech programmes, are only open to science/engineering students.

Admission to most of these courses is made through entrance examinations. Duration of graduate courses such as B.Tech is generally 4 years, and for postgraduate or M.Tech

programme it is 2 years. Several certificate and diploma courses are also offered by private institutes in this field and the programme duration varies from 6 months to 1 year depending upon the type of the course. Eligibility for undergraduate/diploma courses in footwear manufacturing technology, shoe making or design, is a pass in 10+2 level.

Colleges and Institutes:

- DNADS, Bangalore**
#4 Sri Rama Plaza, DVG Road, Gandhi Bazaar Circle, Basavanagudi , Bangalore (Bengaluru Dist.) - 560004 Karnataka
- Central Footwear Training Centre, Agra**
C-41-42, Site-'C', Industrial Area, Sikandra , Agra (Agra Dist.) - 282007

- Uttar Pradesh
Central Footwear Training Centre, Chennai
65/1, GST Road, Guindy , Chennai (Chennai Dist.) - 600032
- Tamil Nadu
Central Leather Research Institute, Chennai
Adyar , Chennai (Chennai Dist.) - 600020
- Tamil Nadu
Department of Industrial Training and Vocational Education, Ambala
Ambala (Ambala Dist.) Haryana
- All Indian Institute of Education , Jalandhar**
Tower Enclave, Phase -3, Near Bhawati Marble, Nakoder Road , Jalandhar (Jalandhar Dist.) - 144001
- Punjab
Avi School of Fashion and Shoe Technology, Chandigarh
S.C.O. 493-94, IInd Floor, Sector- 35-C , Chandigarh (Chandigarh)
- Central Footwear Training Centre, Agra**
C-41-42, Site-'C', Industrial Area, Sikandra , Agra (Agra Dist.) - 282007
- Uttar Pradesh

If you have any ideas, poems, stories, paintings that you would like to share with us, please send it to the **STATE TIMES, AMPHALA, JAMMU, 180001** or send via email to **magazine@statetimes.in**, **statetimes1@gmail.com**