

Talent Corner

Poem — Artificial Intelligence Replacing Organic Literature

Sometimes, it's demotivating,
Aggravating, anyone can create, it's grating.
But sometimes, it's motivating,
Elevating, editing and errors eliminating.

People seek quality, it's true,
It's true, AI provides, not a crime we construe.
The value of hard work, organic's wane,
Organic's wane, robots' gain, human effort's strain.

AI selects from cyberspace vast,
Cyberspace vast, yet can't invent, a contrast.
AI plays with words in its show,
In its show, like father, like son, AI continues to grow.

Artificial Intelligence, a literature feature,
A literature feature, a human-made creature.

Sahaj Sabharwal.

Poem — 'My Mom'

Her eyes are beaming with compassion and affection
Where I see immense blessings for me
A sea of tranquility I feel
In her soulful voice

Her smile gives me
Thousands of reasons to live my life gleefully
A sacred place is her lap
Where I find solace and peace

A fragrant rose is she
Who blooms with
Grace and glory

Amid thorns and storms

She has no lack of time for me
A source of unconditional love
And eternal bliss
The one whom I trust the most

She's my world
She is none other than
My mom.

Alka Sharma
Rehari Colony.

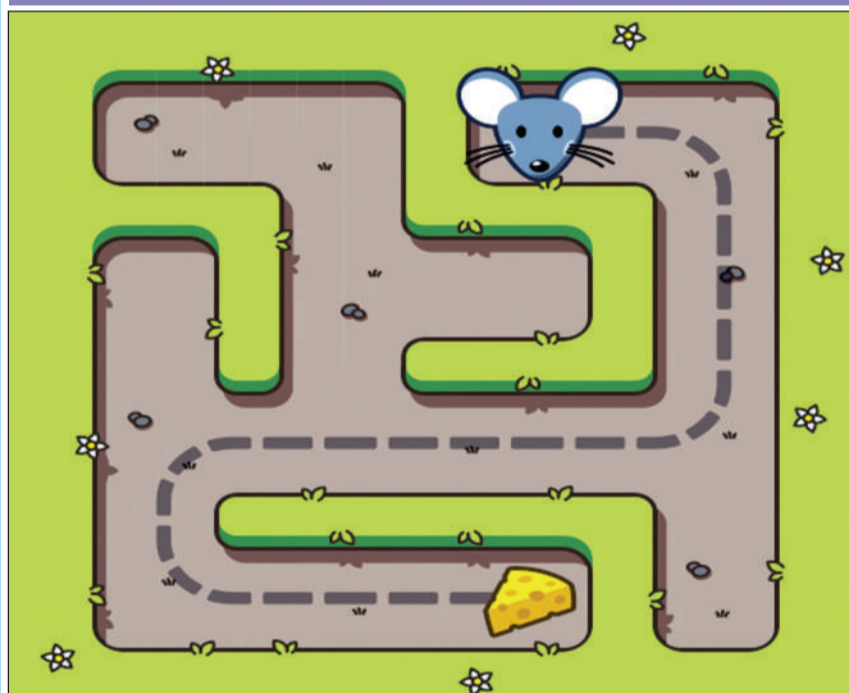
SUDOKU

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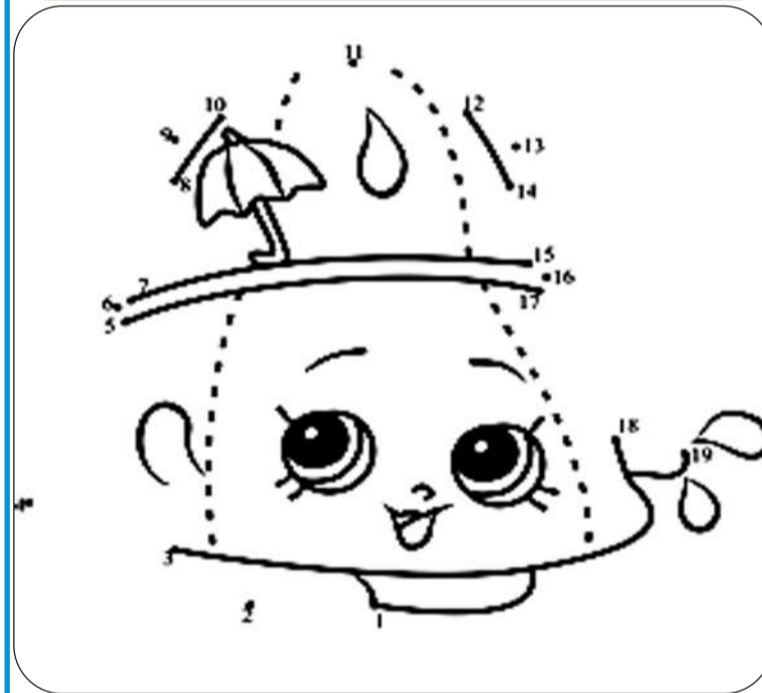
SOLUTION
OF
LAST
WEEK
SUDOKU

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



COMPLETE THE PICTURE



CAREER AID

Textile Technology

The textile industry is one of the oldest industries in India. The industry basically involves manufacturing of various types of fabrics both natural and synthetic, production of machinery, and planning and development of new technology. The industry has categorized three major areas of work namely research and development, manufacturing and merchandising. It provides direct employment to more than thirty million people.

In today's fashion scenario, textiles play an important role as costumes reflect one's personality. When we take the case of textiles, it not only include woven, knitted or printed fabrics used for making clothes but also materials used for furnishing, upholstery, carpets, lace etc. Production of this enormous variety of textiles necessitate the need for a career in Textile Engineering. Textile Engineering is that discipline of engineering which deals with the manufacturing of textiles. Textile Engineering is also known as Textile Technology.

Textile Engineering is the study of textile production, processing and its compatibility for the use of common man. It combines the principles of engineering with specific knowledge of textile equipment and processes. This field of engineering draws inputs from various other branches of engineering like chemical, instrumentation, computer, structural, electronic and mechanical engineering. Textile technology/Engineering deals with the application of scientific and engineering principles to the design and control of all aspects of fiber, textile and apparel processes, its products and machinery. These include natural and man-made materials, interaction of materials with machines, safety and health, energy conservation, and waste and pollution control. There is wide scope for research in this area as the industry demands the need to improve currently available products and develop new ones.

Educational Qualification : There are several engineering colleges/polytechnics/universities in India that offer programs in textile engineering and technology. The basic eligibility



criteria for B.E / B.Tech in Textile Engineering is 10+2 or equivalent examination with Physics, Chemistry, Mathematics and Biology with a fairly high percentage of marks in the aggregate. After pursuing bachelor's degree (B.E/B.Tech), one can go for a post graduate degree; i.e. M.E/ M.Tech. and after that one can take up the Ph.D degree. Indian Institute of Technology, Delhi is a prominent institute in the field offering B.Tech/M.Tech/Ph.D programs.

There are varied branches of Textile Engineering. Textile engineers can attain specialization in any of these fields like Textile Chemical Technology, Fiber Science Technology, Technical Textiles, Computer Application in Textile etc.

Colleges and Institutes:
Graffiti School of Fine Arts, Indore
19/1, Race Course road, Near Smoke Cafe ,
Indore (Indore Dist.) - 452001

Madhya Pradesh
INIFD (International Institute of Fashion Design), Kalyan
A/204 Zojwala shopping center ,
Above Ramdev Hotel, Agra rd,
Kalyan (west) , Kalyan (Thane Dist.) - 421301
Maharashtra
Eridase School of Fashion, Udaipur
90/A, Saheli Nagar ,
Udaipur (Udaipur Dist.) - 313004
Rajasthan
Pearl Academy - Delhi Campus, New Delhi
A-21/13, Naraina Industrial Area,
Phase II, Near Shadipur Metro Station ,
New Delhi (Delhi) - 110028
Pearl Academy - Jaipur Campus, Jaipur
SP 38A, RIICO Industrial Area,

Kukas , Jaipur (Jaipur Dist.) - 302028
Rajasthan
Banasathali University : Faculty of Design, Banasathali
P.O. Banasathali Vidyapith ,
Banasathali (Tonk Dist.) - 304 022
Rajasthan
Pearl Academy of Fashion, Chennai
82, Sterling Road,
Nungambakkam, (Opposite Loyola College) ,
Chennai (Chennai Dist.) - 600034
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Pearl Academy of Fashion, Chennai
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Chennai (Chennai Dist.) - 600034
Tamil Nadu
College of Engineering and Technology (CET), Bhubaneswar
Ghatikia, Kalinga Nagar ,
Bhubaneswar (Khurda Dist.) - 751003
Orissa
Rajasthan Technical University, Kota (Raj)
University College of Engineering, Rawatbhata Road ,
Kota (Raj) (Kota Dist.) - 324010
Rajasthan

If you have any ideas, poems, stories,
paintings that you would like to share with us,
please send it to
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or send via email to statetimes1@gmail.com