

Talent Corner

Poem — Rainy Season

Monsoon is the another name of Rainy Season.
It is also called the Queen of all seasons.
Since 101 crops are sown during this season.
The farmers get bumper crops, if it is favourable.
Mother Earth gets green everywhere all round.
Hence the country's economy gets boosted up.

All the rivers, streams, big or small are in spate and bursting of clouds near the holy cave of Shri Amarnath on 08-07-2022 causing havoc erosion of soil, loss of crops, houses and even precious lives were/are washed away by incessant and unprecedented rains.

Once Birbal asked Akbar if we minus two from twelve what would be left?

Akbar at once replied 'ten' would be left.
Birbal proved his answer to be wrong, saying its right answer comes to be 'zero'.

Birbal proved that if the months of July and August of Rainy season would get minus we do not get bumper 101 crops. Moreover fruit crops do also get ripened during this season. So, we must pray to God to have good and favourable rainy season during the months of July and August.

Tara Chand Bhagat, (Talab Tillo, Jammu)

Poem — A Blessing for everyone — Father

Your smiles are my strength, I've got hope through them .

Your heartbeats are my life ,
I've got a reason to live through them .

Your wishes are my prayers ,
I want all of them to be accomplished through me .

Your presence is a lamp ,
I've acquainted with light in the dark phases of life, through it .

Your support is my motivation,

I've got the spirit to achieve my goals through it .

Your scoldings are my lessons ,
I've got moral sense through them .

Your hug is my safe corner,

My heaven resides in that .
Thank you for always being there for me.

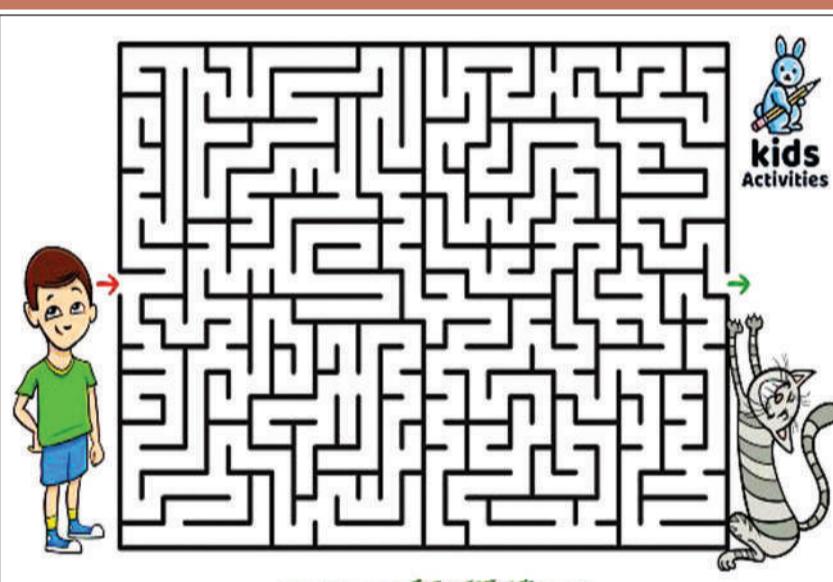
Mannat Sabharwal.

SUDOKU

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

SOLUTION
OF
LAST
WEEK
SUDOKU

MAZE



COMPLETE THE PICTURE



CAREER AID



Print Technology

Printing technology has definite scope in today's media-driven world. Print media one of the strongest and powerful mass communication media, is a large scale industrial process, and is an essential part of publishing and transaction printing. Print technology was invented in the fourteenth century by Johannes Gutenberg of Europe, most popularly known as the father of printing. Though printing used to exist in China and East Asia much earlier initially as Wood block printing and then as movable printing, it was the printing press or the movable type printing of Gutenberg that the later developments were derived from.

Printing means presentation. It is the presentation of our ideas, views, thoughts, news & events, expressions and skill in the form of printed text or graphic format. In other words, it is a tool to express creativity using technical skills. It is a multi-disciplinary profession, which deals with text and graphics to make a final print by transferring ink on paper or board or other materials. The printed material either book, magazine or newspaper has a strong impact on society and plays a key role in nation building. Print media influences every sphere of our life. It not only helps in educating people but also provide them a clear picture of what is going on in and around the world.

Printing technology, a part of the mass communication process involves several skills, in which technical skills holds prime importance. Each person engaged in performing type-setting, designing, pasting, plate making, image setting, camera work, printing and binding has a specific and specialized role to perform and contribute for the final output.

The type of printing process/technique used varies depending on the sort of final product your employer's business produces. The most popular applications of printing are newspapers, periodicals and hoardings, which include colour magazines, books, brochures, posters, catalogue, pamphlet, ban-

ners and so on. Others manufacture labels for foodstuffs, bottles and clothing. Some produce specialised items such as chip packets, frozen food wrapping and CD labels. Offset printing (combined with lithography technique is commonly used for books and newspapers), Rotogravure (for magazines, packaging), Flexography (for labels, packaging, newspapers), screen printing (for printing on T-shirts, floor tiles etc.), digital printing such as inkjet (for books, packaging etc.), laser (for bills, documents), dot-matrix etc are some of the common techniques used.

Educational Qualification:

Printing technology courses are offered in India at four levels i.e. diploma, Bachelor degree, Masters degree and Ph.D. which are offered at universities, institutes and at the polytechnic level. The eligibility for admission in Printing Technology Courses are:

For B.E/B.Tech and diploma courses about 50% marks in

PCM (Physics, Chemistry and Maths) at plus two level is required, but it may vary depending on the institute. B.Tech aspirants are required to appear at the state level engineering competitive examination or all India level tests (like AIEEE). The course involves studies in subjects like Technology of Printing and Packaging, Materials Science, Mathematics, Science, Business and Management Studies. Bachelor courses are of four years duration and diploma course is one to one and half years.

Colleges and Institutes:

Pune Vidyarthi Griha's College of Engineering and Technology (PVG's College of Engineering and Technology), Pune

44, Vidya Nagari, Shivdharshan, Parvati ,

Pune (Pune Dist.) - 411009

Anna University, Chennai

Sardar Patel Road, Guindy ,

Chennai (Chennai Dist.) - 600025

Tamil Nadu

Jadavpur University : Faculty of Engineering and Technology, Kolkata

Kolkata (Kolkata Dist.) - 700032

West Bengal

BMS College of Engineering (BMSCE) - Department of Printing, Bangalore

P.O. Box No: 1908 Bull Temple Road ,

Bangalore (Bengaluru Dist.) - 560019

Karnataka

Anna University - Department of Printing, Chennai

Gumby , Chennai (Chennai Dist.) - 600025

Tamil Nadu

Avinashilingam Institute for Home Science and Higher Education for Women : Faculty of Engineering, Coimbatore

Bharathi Park Road,

Coimbatore (Coimbatore Dist.) - 641043

Tamil Nadu

Anna University : College of Engineering, Chennai

Anna University, Sardar Patel Road, Guindy ,

Chennai (Chennai Dist.) - 600025

Tamil Nadu

OM Institute of Technology and Management, Hisar

V.P.O. : Juglan, 12 KM stone,

Hisar-Chandigarh Road, National Highway - 65 ,

Hisar (Hisar Dist.)

Haryana

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