

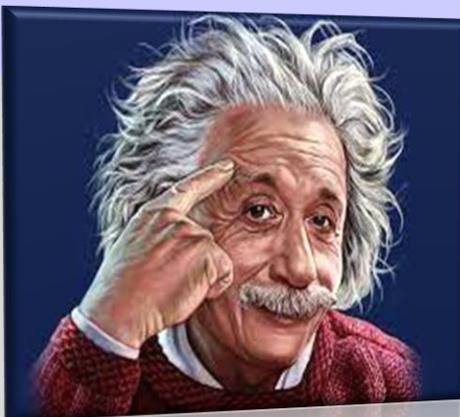


March 2026



I THINK DEEPLY AND DREAM BIG AND I...

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Ask questions that help me understand more.	2 Trust that small ideas can lead to big discoveries.	3 Stay curious about the world around me.	4 Respect the ideas and views of others.	5 Use what I learn to make a positive difference.	6 Know that thinking differently is a strength.	7 Believe science can make the world better.
8 Take time to think deeply.	9 Keep trying, even when the answer isn't clear.	10 Know that mistakes help me grow.	11 Am not afraid to think outside the box.	12 Follow my ideas, even if they seem different.	13 See challenges as chances to learn.	14 Use my imagination to solve problems in new ways.
15 Believe in learning from every experience.	16 Can solve problems with patience and creativity.	17 Take time to reflect on what I learn.	18 Keep an open mind as I explore new ideas.	19 Know that thinking takes time and focus.	20 Value peace, learning, and understanding.	21 Believe intelligence grows through effort.
22 Combine logic with creativity.	23 Let curiosity guide my actions.	24 Matter.	25 See wonder in the smallest things.	26 Learn more by asking 'why.'	27 Believe every person can make a difference.	28 Use science to make life better for everyone.
29 Believe in a world guided by truth and respect.	30 Stay curious, no matter my age.	31 Follow Einstein's example by thinking, wondering, and caring.				



Albert Einstein (March 14, 1879)

Albert Einstein was a brilliant scientist who developed the theory of relativity and changed how we understand space and time. He was known for his curiosity, imagination, and love of learning. Einstein also stood up for peace and human rights, using his voice to help make the world a better place.