



November 2025



I AM CURIOUS AND DETERMINED AND I...

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 Am Strong and determined, even when things are difficult.
2 Follow my dreams, no matter the obstacles.	3 Am proud to keep learning and growing.	4 Trust in my ability to solve problems.	5 Use my knowledge to make the world safer and healthier.	6 Stay focused on what truly matters.	7 Am curious about how things work.	8 Believe that small discoveries can change the world.
9 Believe women and girls can achieve greatness in science.	10 Know that effort is more important than praise.	11 Matter.	12 Use my strength to lift others up.	13 Am not afraid to be the first to try something new.	14 Am not afraid to admit I am wrong.	15 Believe everyone deserves access to knowledge.
16 Use science to heal, not harm.	17 Stay humble, no matter how much I accomplish.	18 Believe that every question is worth exploring.	19 Keep going, even when the work is hard.	20 Show courage by doing what I know is right.	21 Let facts guide my decisions.	22 Work quietly but with great impact.
23 Choose courage over comfort.	24 Do my best, even when no one is watching.	25 Stay patient and persistent in my goals.	26 Rise above doubt and keep going.	27 See science as a gift to the world.	28 Inspire others with my example.	29 Believe that dedication leads to breakthroughs.
30 Honor Marie Curie's legacy through hard work and purpose.						



Marie Curie (November 7, 1867) Marie Curie was a groundbreaking scientist who discovered two important elements, polonium and radium. She was the first woman to win a Nobel Prize and the only person to win in two different sciences—physics and chemistry. Her work helped develop medical treatments and showed the world the power of determination and science.