ROBERT COLLIER

ACHIEVE THE HIGHEST POTENTIAL

COLLIER BOOKS

Robert Collier

Achieve the Highest Potential - Collier Books

Enriched edition. The God in You, The Magic Word, The Secret of Power & The Law of the Higher Potential

Introduction, Studies and Commentaries by Colin Everett

Published by

MUSAICUM

Books

- Advanced Digital Solutions & High-Quality eBook Formatting -

musaicumbooks@okpublishing.info

Edited and published by Musaicum Press, 2021
EAN 4066338115430

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Introduction

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Between the urge to realize one’s possibilities and the inertia of everyday habit, this book stakes a confident claim that directed thought—clarified by purpose and backed by steady action—can turn latent potential into lived results, challenging readers to examine how intention, imagination, and persistence interact to produce outcomes, how inner conviction can be trained rather than wished into being, and how a disciplined mental program, applied to the practical spheres of work, relationships, and personal growth, offers a repeatable path from vague desire to tangible achievement without recourse to mysticism or resignation to circumstances.

Achieve the Highest Potential, presented in a Collier Books edition, stands within the American personal development tradition shaped by New Thought ideas in the first half of the twentieth century. Its author, Robert Collier, wrote widely about the disciplined use of thought for practical ends, addressing readers engaged in commerce, creative pursuits, and everyday self-improvement. Rather than being tied to a specific historical event or locale, the book is set in the inner workshop of motive and decision, where attitudes and choices are forged. As a genre entry, it blends motivational counsel with pragmatic guidance aimed at measurable gains.

Without relying on narrative suspense, the book unfolds as a sequence of arguments, examples, and encouragements showing how focused thought organizes effort and invites opportunity. Collier’s voice is earnest and directive yet conversational, favoring clear analogies and straightforward reasoning over ornament. The style is paced

for application, returning to core principles from different angles so that repetition becomes reinforcement rather than rhetoric. The tone remains practical and optimistic, stressing what the reader can do next. The reading experience resembles guided practice: short expositions, concrete illustrations, and actionable suggestions that nudge the reader from reflection toward disciplined follow-through.

Central themes include the primacy of purpose, the generative power of imagination when anchored to definite aims, and the alignment of belief with persistent action. The book treats desire as a starting signal, not a guarantee, emphasizing the cultivation of habits that support clear objectives. It also explores how attention functions as a scarce resource, shaping what opportunities are noticed and pursued. Ethical success—creating value for others while advancing one’s goals—appears as a practical necessity, not merely an ideal. These concerns remain current, because they foreground agency in a world crowded with distraction, doubt, and contradictory advice.

Readers encounter principles that combine mindset with method: defining aims precisely, visualizing results in practical detail, organizing daily actions around priorities, and interpreting setbacks as feedback. Collier illustrates how consistent self-direction can accumulate marginal gains until momentum appears, drawing examples from business, selling, and personal endeavor. The book avoids esoteric language; it frames consciousness as a tool to be trained through attention, affirmation, and practice, while insisting that effort and persistence remain decisive. The underlying promise is not instant transformation but reproducible improvement, achieved by aligning thought, intention, and schedule so that commitment becomes observable and measurable.

For contemporary readers navigating volatile careers, rapid technology shifts, and constant information flow, the book’s counsel on clarity and consistent effort is pointedly

relevant. Its methods help entrepreneurs structure initiatives, professionals reframe performance plateaus, and students convert aspiration into routine. The argument also intersects with current research conversations about attention, habits, and motivation, though it remains a practical manual rather than a scientific treatise. By foregrounding responsibility and hope together, it counters both fatalism and magical thinking. Its enduring value lies in making achievement a process—plan, act, adjust—rather than a personality trait or a lucky break.

Approach these pages as a workshop more than a lecture, bringing a notebook, a candid inventory of current aims, and a willingness to iterate. If you prefer case studies, you will find illustrative sketches; if you prefer steps, you will find directives that can be scheduled and tracked. Collier’s emphasis on inner preparation does not replace external skill-building; rather, it organizes it, so practice compounds. Read steadily, test modestly, and expand what works. In doing so, you will discover the book’s central gift: a way to turn intention into structure, and structure into sustained, purposeful progress.

Synopsis

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Robert Collier’s self-help work presents a systematic argument that personal achievement begins with the interior life of thought, desire, and purpose. Drawing from the New Thought tradition, he outlines how mental attitudes precede and shape external results, yet grounds his discussion in practical directives rather than theory alone. The book opens by asking readers to take stock of their deepest aims and the motives behind them, contending that vague wishes dissipate effort while clear intention concentrates it. From this starting point, Collier frames achieving one’s highest potential as a disciplined process that marries inner conviction with persistent, intelligently directed action.

Collier’s first major movement establishes desire as the initiating force. He differentiates transient wants from a definite objective that can organize attention and energy, suggesting that such definiteness acts like a compass for daily decisions. He describes how to hold this objective steadily in mind without strain, building a vivid mental picture that becomes a reference for choices. The text emphasizes that clarity is not mere optimism; it entails selecting priorities, saying no to distractions, and accepting responsibility for trade-offs. By refining the aim until it is unmistakable, the reader is prepared to match internal intent with outward plans.

With purpose defined, the argument turns to imagination and belief. Collier maintains that the mind’s pictures condition behavior by setting expectations, and he proposes methods to reinforce constructive images through repetition and feeling. He discusses the cooperation of conscious

intention with deeper, automatic processes, arguing that sustained attention impresses ideas on the subconscious, which in turn influences perception, confidence, and initiative. The book portrays this inner alignment as a cause of increased alertness to opportunity, not a substitute for effort. Thought, in this view, acts as a blueprint that organizes effort and draws relevant resources into practical reach.

The next step links mentality to methodical effort. Collier stresses that purposeful thinking requires translation into concrete plans, measured tests, and steady execution. He advises breaking large aims into manageable tasks, acting promptly on available opportunities while remaining flexible to revise tactics. Persistence is framed not as stubbornness but as informed adjustment—learning from feedback without abandoning the central objective. The text also underscores the value of preparation, specialized knowledge, and the habit of finishing what one begins. In combining inner assurance with outward diligence, the book argues that initiative multiplies the effects of belief and accelerates cumulative progress.

Addressing obstacles, Collier analyzes common impediments such as fear, discouragement, and scattered effort. He recommends guarding attention, replacing unproductive lines of thought with constructive alternatives, and cultivating a climate of confidence through small, repeated wins. Failures are treated as information to refine approach rather than verdicts on capacity. The discussion includes the ethical dimension of ambition, noting that aims aligned with service and genuine usefulness tend to command more support and staying power. By anchoring behavior in principles such as integrity, fairness, and reliability, the reader builds reputational capital that complements skill and sustains momentum through setbacks.

Having laid out principles, the book explores their application across work, finances, relationships, and personal growth. Collier illustrates how the same sequence—clear aim, mental image, belief, plan, and sustained action—can guide career development, entrepreneurial efforts, and the cultivation of habits that support health and creativity. He highlights the compounding effect of daily routines, the strategic use of time, and the importance of surrounding oneself with influences that reinforce the chosen objective. The text encourages practical experimentation, calibrating plans to circumstances while maintaining the inner picture intact, so that progress proceeds both by deliberate design and adaptive learning.

In closing, Collier integrates the elements into a cohesive practice: begin with definite desire, fortify it with constructive imagery and conviction, and prove it through consistent, ethical work. The book’s enduring resonance lies in its synthesis of metaphysical insight with pragmatic method, presenting achievement as a partnership between thought and disciplined action rather than a product of chance. Without relying on sensational promises, it offers a program of self-direction that readers can tailor to their circumstances. Its central contention—that inner governance of attention and purpose can reorganize outer conditions—continues to inform contemporary discussions of motivation and personal effectiveness.

Historical Context

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Robert Collier wrote during the first half of the twentieth century in the United States, a period that saw the rise of mass-market publishing, mail-order commerce, and new currents in popular psychology. Born in 1885 in St. Louis and active in New York publishing, he moved within institutions shaped by his family's enterprise: P. F. Collier & Son and the magazine Collier's Weekly. The era's burgeoning advertising industry and expanding postal system made personal-improvement literature widely accessible. Against this backdrop, Collier developed a voice that blended practical salesmanship with the New Thought movement's emphasis on mind power and spiritualized success.

New Thought emerged in the late nineteenth century and matured by the 1910s–1930s through organizations such as the Unity School of Christianity and Religious Science, alongside the earlier influence of Christian Science. It taught that constructive thought, prayer, and visualization could shape experience. Popularizers like Emile Coué spread autosuggestion internationally in the 1920s, while William James and later popular psychology gave lay audiences language for the "subconscious." Collier's formulations drew from this environment, presenting success as a lawful outcome of mental direction. His work echoed contemporaries who framed prosperity as a harmony of spiritual conviction, disciplined imagination, and persistent, measurable effort.

The professional world that shaped Collier was direct-response advertising and mail-order publishing. The U.S. Post Office's parcel post (1913) and Rural Free Delivery expanded markets, while figures like Claude Hopkins

promoted testable, data-driven copywriting. The Federal Trade Commission, created in 1914, signaled growing scrutiny of promotional claims. Collier learned to craft persuasive appeals at P. F. Collier & Son and later codified techniques in The Robert Collier Letter Book (1931), a widely studied manual for marketers. This training informed his self-help prose, which repeatedly emphasizes specific goals, clear mental images, and actionable steps rather than purely abstract inspiration.

Collier’s best-known success text, The Secret of the Ages (1926), appeared amid the optimistic consumer culture of the Roaring Twenties, when credit, mass production, and national advertising expanded aspirations. That optimism collapsed with the 1929 stock market crash and the Great Depression, an era of widespread unemployment and insecurity. Self-help titles promised usable guidance when institutions seemed unreliable. Napoleon Hill’s Think and Grow Rich (1937) and similar works thrived. Collier’s messages, already circulating, were reread as practical tools for recovery, emphasizing persistence, organized thinking, and faith in one’s creative capacity within an economy marked by volatility and constraint.

Religious life in the United States during Collier’s career mixed traditional Protestant ethics with metaphysical currents. New Thought writers, including Ernest Holmes in Science of Mind (1926), framed prayer and affirmation as lawful mental processes. At the same time, businessmen sought moral language to justify ambition in a competitive marketplace. Collier’s prose often quotes or paraphrases biblical passages, presenting spiritual causation as compatible with disciplined enterprise. This synthesis aligned with readers who wanted prosperity without abandoning faith commitments. It also placed his books within a wider conversation about whether material success could be construed as a legitimate expression of spiritual order.

After World War II, the paperback revolution broadened distribution for earlier titles. Collier Books, a paperback imprint launched in the early 1960s by the Crowell-Collier–Macmillan organization, reissued a wide range of works for mass audiences. New editions of Robert Collier’s writings circulated alongside classics and contemporary nonfiction, keeping his ideas in print well beyond his death in 1950. Such editions situated his thought within a mid-century marketplace that prized portable, inexpensive guides to self-improvement. For readers shaped by postwar mobility and corporate culture, Collier’s blend of mental discipline and pragmatic technique remained accessible through these widely stocked reprint programs.

Collier’s approach existed alongside critiques from scientific psychology and regulatory bodies wary of extravagant promises. Behaviorism and later clinical approaches emphasized observable conditioning and therapy over metaphysical causation, while truth-in-advertising standards tightened. Yet personal-success literature maintained a strong foothold, intersecting with management training and popular psychology by figures like Dale Carnegie, whose How to Win Friends and Influence People (1936) stressed learned skills and empathy. Collier’s writings tended to bridge these currents, treating mental images and belief as catalysts for organized action. The result is a pragmatic idealism that resonated with readers seeking agency amid rapid technological and organizational change.

A Collier Books edition of Achieve the Highest Potential presents Collier’s signature synthesis to later generations: success as the disciplined alignment of thought, purpose, and daily work. Its historical tone reflects the optimism and anxieties of twentieth-century America—confidence in individual agency coupled with awareness of economic shocks and institutional flux. By translating New Thought ideals into stepwise practices rooted in advertising-tested

clarity, the book embodies its era’s faith in methods and systems. At the same time, it quietly critiques impersonal drift by insisting that inward conviction and persistent planning can counter volatility, extending the period’s self-help tradition into new contexts.

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PROLOGUE

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Why is it that most of the great men of the world, most of the unusually successful men, started life under a handicap?

Demosthenes[1], the greatest orator the ancient world produced, stuttered! The first time he tried to make a public speech, he was laughed off the rostrum. Julius Caesar was an epileptic. Napoleon was of humble parentage, and so poor that it was with the greatest difficulty that he got his appointment to the Military Academy. Far from being a born genius, he stood forty-sixth in his class at the Military Academy. And there were only sixty-five in the class. His shortness of stature and extreme poverty discouraged him to such an extent that in his early letters to friends, he frequently referred to thoughts of suicide.

Benjamin Franklin, Abraham Lincoln, Andrew Jackson and a number of our Presidents started life in the poorest and humblest of homes, with little education and no advantages. Stewart, who started what is now the John Wanamaker Store in New York, came to New York with $1.50 in his pocket, and no place where he could hope to get more until he himself earned it. Thomas Edison was a newsboy on trains. Andrew Carnegie started work at $4 a month. John D. Rockefeller at about $6 a week.

Reza Khan, who became Shah of Persia, started as an ordinary trooper in the Persian army. Mustapha Kemal, late Ruler of Turkey, was an unknown officer in the Turkish army. Ebert, first President of Germany after World War I, was a saddle maker. A number of our own Presidents were born in log cabins, without money, without education.

Sandow, the strongest man of his time, started life as a weakling. Annette Kellerman was lame and sickly, yet she became diving champion and one of the world’s most

perfectly formed women. George Jowett was lame and a weakling until he was eleven years old. An older boy bullied him and beat him until he aroused such a feeling of resentment in young Jowett that he determined to work and exercise until he could pay back that bully in kind. In two years, he was able to beat the bully. In ten years, he was the world's strongest man!

Why is it that men with such handicaps can outstrip all of those naturally favored by Nature? Why is it that the well-educated, well-trained men, with wealthy and influential friends to help them, are so often pushed aside, to make way for some "nobody" whose family no one ever heard of, but whose sheer ability and force make him a power to be reckoned with?

Why? Because men with early advantages are taught *to look to material things for success* ... to riches or friends or influence or their own training or abilities. And when these fail them, they are at a loss where to turn next.

But when a man has no special skill or ability or riches or influence, he has to look to something outside these for success, something beyond material means. So he turns to the God in him, to his cell of the God-Mind, and of that cell he demands that it bring him fame or fortune or power or position. What is more, if he continues to demand it with persistent faith, HE GETS IT!

You see, in every adversity there lies the seed of an equivalent advantage. In every defeat there is a lesson showing you how to win the victory next time. The turning point in the lives of most successful men has come at some moment of crisis, when everything looked dark, when there seemed no way out. That was when they turned to their inner selves, when they gave up hope in material means and looked to the God in them for help. That was when they were able to turn each stumbling block into a stepping-stone to success.

“Isn’t it strange that princes and kings,
And clowns that caper in sawdust rings,
And common folks like you and me,
Are builders for eternity?

“Each is given a bag of tools,
A shapeless mass, a book of rules;
And each must make, ere life is flown,
A stumbling block or a stepping stone.”

You are one with the great “I AM” of the universe. You are part of God. Until you realize that—and the power it gives you—you will never know God. “We are parts of one stupendous whole, whose body Nature is, and God the soul.” God has incarnated Himself in man. He seeks expression. Give Him work to do through you, give Him a chance to express Himself in some useful way, and there is nothing beyond your powers to do or to attain.

It matters not what your age, what your present circumstances or position. If you will seek your help outside your merely physical self, if you will put the God in you into some worthwhile endeavor, and then BELIEVE in Him, you can overcome any poverty, any handicap, any untoward circumstance. Relying upon your personal abilities or riches or friends is being like the heathen of old, whom the Prophet of the Lord taunted. “You have a God whom you must carry,” he derided them. “We have a God *who carries us!*”

The God of personal ability or material riches or friends is one that you must continually carry. Drop him, and immediately you lose everything. But there is a God in you who will carry you—and in the doing of it, provide you with every good thing this world can supply. The purpose of this book is to acquaint you with this God *in you, The God That Only The Fortunate Few Know*.

As the poet so well expressed it—

“In your own self lies Destiny. Let this
Vast truth cast out all fear, and prejudice,
All hesitation. Know that you are great,
Great with Divinity. So dominate
Environment and enter into bliss.
Love largely and hate nothing. Hold no aim
That does not chord with Universal Good.
Hear what the voices of the Silence say—
All joys are yours if you put forth your claim.
Once let the spiritual laws be understood,
Material things must answer and obey.”

Some might think that merely a poet’s dream, but along comes Dr. J. B. Rhine of Duke University to prove it scientific fact as well.

In his new book “The Reach of the Mind,” Dr. Rhine points out that in the past, Science seemed to feel that man was entirely material. It had discovered how glands regulate personality through their chemical secretions; it had shown that the child mind matures only as the brain develops; that certain mental functions are linked with specific areas of the brain, and that if one of these is injured, the corresponding mental function is lost.

So Science believed that it had accounted for all the processes of thought and action, that it could show a material basis for each.

But now Dr. Rhine and other experimenters have proved that knowledge can be acquired *without the use of the senses!*

Not only that, but they have also proved that the powers of the mind are not bound by space or limited by time I Perhaps their greatest discovery is that the mind can influence matter *without physical means*.

This has been done through prayer, of course, since time began, but such results have always been looked upon as supernatural. Dr. Rhine and other experimenters show that

any normal person has the power to influence objects and events.

To quote “The Reach of the Mind”—“As a result of thousands of experimental trials, we found it to be a fact that the mind has a force that can act on matter. ... There must, therefore, be an energy convertible to physical action, *a mental energy*.”

The one great essential to the successful use of this mental energy seems to be intense interest or desire. The more keyed up a person is, the more eager for results, the more he can influence those results.

Dr. Rhine showed through many experiments that when the subject’s interest is distracted, when he lacks ability to concentrate his attention, his mental energy has little or no power over outside objects. It is only as he gives his entire attention to the object in mind, as he concentrates his every energy upon it, that he gets successful results.

Dr. Rhine’s experiments prove scientifically what we have always believed—that there is a Power over and above the merely physical power of the mind or body, that through intense concentration or desire we can link up with that Power, and that once we do, nothing is impossible to us.

It means, in short, that man is not at the mercy of blind chance or Fate, that he can control his own destiny. Science is at last proving what Religion has taught from the beginning—that God gave man *dominion* and that he has only to understand and use this dominion to become the Master of his Fate, the Captain of his Soul.

> “Body and mind and Spirit, all combine
> To make the creature, human and Divine.
> Of this great Trinity, no part deny.
> Affirm, affirm, the great eternal I.
> Affirm the body, beautiful and whole,
> The earth-expression of immortal soul.
> Affirm the mind, the messenger of the hour,

To speed between thee and the Source of Power.
Affirm the Spirit, the eternal I—
Of this great Trinity, no part deny.”

Ella Wheeler Wilcox

THE GOD IN YOU

CHAPTER ONE
THE GOD IN YOU

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The Declaration of Independence starts with the preamble that all men are born free and equal.

But how many believe that? When one child is born in a Park Avenue home, with doctors and nurses and servants to attend to his slightest want, with tutors and colleges to educate him, with riches and influence to start him in his career, how can he be said to be born equal to the child of the Ghetto, who has difficulty getting enough air to breathe, to say nothing of food to eat, and whose waking hours are so taken up with the struggle for existence that he has no time to acquire much in the way of education!

> Yet in that which counts most, these two are born equal, for they have equal access to the God in themselves, equal chance to give Him means of expression. More than that, the God in one is just as powerful as the God in the other, for both are part of that all-powerful God of the Universe who rules the world.

In effect, we are each of us individual cells in the great Mind of the universe—the God Mind. We can draw upon the Mind of the Universe in exactly the same way that any cell in our own body draws upon our brain for whatever it needs outside its immediate surroundings.

All men are born free and equal, just as all the cells in your body are equal. Some of these cells may seem to be more fortunately situated than others, being placed in fatty portions of the body where they are so surrounded with

nourishment that they seem assured of everything they can need for their natural lives.

Others may be in hard-worked parts where they are continually having to draw upon the lymph around them, and through it upon the blood stream and the heart, and where it seems as though they cannot be sure of sustenance from one day to the next. Still others may be in little-used and apparently forgotten parts where they seem to have been left to dry up and starve, as in the scalp of the head when the hair falls out and the fatty tissue of the scalp dries, leaving the cells there to shrivel and die.

Yet despite their apparent differences in surroundings and opportunity, all these cells are equal, all can draw upon every element in the body for sustenance at need.

To see how it is done, let us take a single nerve cell in our own brain, and see how it works.

Look up the diagram of a typical nerve cell in any medical work, and what do you find? From one side of the cell, a long fibre extends which makes connection with some part of the skin, or some group of cells such as a muscle. This fibre is part of the nerve cell. It is the telephone line, carrying orders or stimuli from the cell to the muscle it controls, or from the sensory nerve in the skin to the cell in the brain. Thoughts, emotions, desires, all send impulses to the nerves controlling the muscles concerned, and provide the stimuli which set these muscles in action, thus transforming nervous energy into muscular energy.

So if you have a desire which requires the action of only a single muscle, what happens? Your desire takes the form of an impulse to the nerve cell controlling that muscle, the order travels along the cell-fibre to the musclc, which promptly acts in accord with the stimulus given it. And your desire is satisfied.

But suppose your desire requires the action of more than one muscle? Suppose it needs the united power of every muscle in the body? So far we have used only the long

nerve fibre or telephone line connecting the nerve cell with the muscle it controls. But on the other side of each nerve cell are short fibres, apparently ending in space. And as long as the nerves are at rest, these fibres do lie in space.

But when you stir up the nerve cells, when you give them a job that is greater than the muscles at their command can manage, then these short fibres go into action. Then they bestir themselves to some purpose. They dig into the nerve cells near them. They wake these and stimulate them in turn to stir up those on the other sides of them until, if necessary, every cell in the brain is twitching, and every muscle in the body working to accomplish the job you demand.

That is what happens in *your* body if even a single cell in your brain desires something strongly enough, persistently enough, to hold to its purpose until it gets what it wants. And that is what happens in the God-body when you put the same persistence into your desires.

You see, you are a cell in the God-body of the Universe, just as every cell in you is a part of your body. When you work with your hands, your feet, your muscles, you are using only the muscles immediately connected with your brain cells. When you work with the money you have, the riches or friends or influence you control, you are using only the means immediately connected to your brain cell in the mind of God. And that is so infinitesimally small a part of the means and resources at the command of that Great God-mind.

It is just as though you tried to do all the work required of your body today by using only the tiniest muscle in your little finger, when by stirring up the surrounding nerve cells, you could just as well draw upon the power of the whole mind, or of the entire body if that were needed. It is as though one of your nerve cells undertook to do the work of the whole body, and tried, with the single muscle at its command, to do it!

46 An early popular-term for very large prehistoric reptiles; not a standard modern scientific genus name (modern paleontology uses names like Giganotosaurus or Tyrannosaurus). The usage here reflects early 20th-century popular descriptions of giant dinosaurs rather than a precise taxonomic identification.

47 A common name for flying Mesozoic reptiles (pterosaurs); technically Pterodactylus is a specific genus, but the word was and still is used in popular writing to refer broadly to prehistoric flying reptiles.

48 Refers to Mihajlo (Michael) Pupin (1858–1935), a Serbian-American physicist and Columbia University professor known for work in telephony, electrical engineering and X-ray research; he was a prominent public intellectual in the early 20th century.

49 This name appears in the text as a quoted authority but is not readily identifiable with a widely known historical neurologist in major biographical records; it may be an obscure, contemporary, or misattributed source in the book's period.

50 Amelita Galli-Curci (1882–1963) was a celebrated Italian coloratura soprano active in the early 20th century, widely admired for her operatic and recital performances.

51 A historical botanical term for simple, non-vascular organisms such as algae, fungi, and lichens; used in older classification systems and largely obsolete in modern taxonomy.

52 A genus of free-living ciliates (single-celled protists) commonly found in freshwater and soil, known for rapid asexual reproduction under favorable conditions; it is not an insect.

53 Emmett Fox was a New Thought spiritual writer and teacher active in the early 20th century who popularized practical spiritual techniques; in his works he used and helped popularize the phrase “mental equivalent.”

54 Philip of Macedon (Philip II) was king of Macedon in the 4th century BCE and father of Alexander the Great; he reorganized the Macedonian army and perfected the heavy infantry formation called the phalanx referenced here.

55 Emile Coue (more commonly spelled Émile Coué, 1857–1926) was a French pharmacist and self-help writer who popularized a method of autosuggestion—repeating positive affirmations—to influence the subconscious, often summarized by the phrase quoted in the text.

56 The Duke of Medina Sidonia was the noble who commanded the Spanish Armada sent against England in 1588 (the post was held at that time by Alonso Pérez de Guzmán); the title refers to the high-ranking Spanish aristocrat appointed to that naval command.

57 An Adelantado was a medieval and early modern Spanish administrative and military title given to frontier governors or expedition leaders; in the quoted letter it denotes a senior Castilian official the Duke suggests would be more experienced for the expedition.

58 Harold Lloyd was an American silent-film comedian and actor, best known for his daredevil physical comedy and ‘everyman’ screen persona in films of the 1910s–1920s; the specific picture mentioned in the text is not identified here.

59 This phrase refers to the American Civil War (1861–1865), the armed conflict between the northern Union states and the southern Confederate states largely over slavery and state sovereignty.

60 David Seabury was an American psychologist and popular self-help author active in the early to mid-20th century who wrote about will, habit and practical psychology; he published several books and lectures arguing that psychology was changing how people manage their own nature.

61 A New Testament story (Matthew 25:14–30) in which a master entrusts servants with ‘talents’—an ancient unit of money—to use or invest; it is commonly cited as a lesson about stewardship and responsibly using one’s gifts or resources.

62 An old proverb meaning that newly acquired wealth is often lost by the third generation, summarizing the common observation that fortunes tend to dissipate within a few generations.

63 Karma is a Sanskrit word literally meaning 'action' or 'deed' and, in Hindu, Buddhist, and Jain teachings, refers to the principle that intentional actions produce corresponding effects or consequences over time; the book's casual gloss 'Comeback' reflects a popularized summary of this cause-and-effect idea.

64 A transliteration of the Greek word δικαιοσύνη used in the New Testament, commonly rendered in English as “righteousness” or “justice”; in Koine Greek it denotes moral rightness or rectitude in a religious context.

65 Refers to Unity magazine, the periodical of the Unity School of Christianity, a New Thought spiritual movement founded by Charles and Myrtle Fillmore in the late 19th century; the magazine published articles on metaphysical interpretations of Christianity and practical spirituality.

66 A prairie schooner was a covered wagon used by 19th-century North American settlers for long overland migrations (notably mid-1800s on routes such as the Oregon and California Trails), named because its canvas cover resembled the sails of a ship.

67 A Hebrew verb (root פָּלַל) used in the Hebrew Bible commonly rendered 'to pray' or 'to intercede'; in biblical usage it can also carry senses such as 'to judge' or 'mediate' and appears frequently in liturgical contexts.

68 Prof. Wm. James refers to William James (1842–1910), an American philosopher and psychologist at Harvard University, noted for founding the philosophical school of pragmatism and for major contributions to psychology and the study of religion.

69 A biblical figure mentioned in Genesis who, in the patriarchal narratives, interacts with Abraham; these stories are traditionally placed in the broad 'patriarchal period' often dated by scholars to the second millennium BCE (dates vary by interpretation).

70 A king described in the Hebrew Bible (more specifically king of Judah in most biblical genealogies) whose reign is conventionally dated to the early first millennium BCE (roughly 10th–9th century BCE); a biblical episode notes he relied on physicians rather than seeking the Lord and subsequently died.

71 St. Anne de Beaupre is a Roman Catholic pilgrimage shrine at Sainte-Anne-de-Beaupré, Quebec, Canada, long known for reported miraculous healings and pilgrimages; its modern basilica and popular reputation date from the 19th century onward.