

Commission 4B: Moral Development Psychology

Introduction

Throughout history, societies have recognized that growing up isn't just a physical change, but a moral and psychological journey. From ancient Spartan trials to Aboriginal **walkabouts**, young people have been guided through **rites of passage** – formative ordeals and ceremonies marking the threshold into adulthood. Modern psychology offers frameworks to understand these moral and ethical developments. In this brief, we explore four key perspectives on moral development – **Kohlberg's stages of moral reasoning**, **Haidt's moral foundations**, **Peterson's idea of "earned confidence"**, and insights from **adolescent developmental psychology** – and see how each interprets the significance of initiations and ordeals. We'll use illustrative vignettes and a comparative table to bridge **ancient rites** and **modern psychological theories**, showing how timeless rituals map onto the way humans develop morality and identity.

Overview of Key Theories of Moral Development

Kohlberg's Stages of Moral Development

Psychologist **Lawrence Kohlberg** proposed that our moral reasoning develops in a **sequence of six stages**, grouped into three levels: *pre-conventional*, *conventional*, and *post-conventional* ¹. At each level, the basis for deciding right and wrong shifts:

- **Pre-conventional (typically in childhood):** Morality is externally controlled. **Stage 1** is *Obedience and Punishment Orientation* – the child obeys rules to avoid punishment (e.g. not taking a cookie to avoid a scolding) ². **Stage 2** is *Self-Interest Orientation*, where right actions are those that serve one's own needs or bring rewards (e.g. helping someone to get something in return) ³.
- **Conventional (common from adolescence through adulthood):** Morality is tied to personal relationships and maintaining social order. **Stage 3** is *Interpersonal Accord and Conformity* – actions are judged by intent and social approval (being a "good boy/girl" by living up to what others expect) ⁴. **Stage 4** is *Authority and Social-Order Maintaining* – upholding laws, rules, and authority to keep societal order is paramount ⁴. For example, a person at Stage 4 will follow the law (like traffic rules) because it's their duty to maintain order and safety ⁵.
- **Post-conventional (advanced moral reasoning, relatively rare):** Morality is defined by abstract principles beyond specific authorities. **Stage 5** is *Social Contract Orientation* – recognizing that laws are social agreements that should promote overall welfare; one may uphold community rights and justice even if it means challenging certain rules ⁶. **Stage 6** is *Universal Ethical Principles* – commitment to universal justice and human rights, following one's conscience even if it defies law ⁷. Kohlberg found few people consistently reach Stage 6 ⁸, but it represents an ideal endpoint (e.g. an ethical visionary or whistleblower guided entirely by principles of justice ⁷).

Kohlberg's model suggests that each stage provides a broader perspective than the last, and one must progress **stepwise**; you cannot skip stages or jump from self-interest straight to universal ethics ⁹ . Movement to a higher stage is often triggered by encountering *moral dilemmas* that reveal shortcomings in one's current reasoning ¹⁰ . In educational settings, **discussing moral conflicts** can promote growth by exposing individuals to reasoning one stage above their own ¹¹ . For instance, a teenager who typically just wants to please friends (Stage 3) might advance toward a law-and-order mindset (Stage 4) if they face a situation where adhering to a fair rule conflicts with peer approval, forcing them to choose principle over popularity.

Initiation and Ordeal (Kohlberg's view): Kohlberg's theory implies that an **ordeal or rite of passage** could serve as a catalyst for moral development by presenting youth with new moral choices and responsibilities. During a rite, a young person might be confronted with rules to follow, hardships to overcome, or group expectations to meet – experiences that can create a **“cognitive conflict”** in their moral thinking ¹² . Successfully navigating an initiation often requires subordinating immediate self-interest (pre-conventional) to obeying communal rules or ideals (conventional stages). For example, in a **Spartan coming-of-age trial**, a boy might endure hardship and obey strict codes even when unsupervised – demonstrating a Stage 4 sense that maintaining those rules is important in itself. In essence, rites can **“push” individuals upward** by demanding moral choices aligned with loyalty, duty, or principle rather than personal gain. As Kohlberg noted, social experiences (like those engineered in initiations) are crucial for moral growth ¹³ , helping youth internalize the norms of their community and possibly glimpse higher principles beyond themselves.

Haidt's Moral Foundations Theory

Where Kohlberg emphasized stages of reasoning, psychologist **Jonathan Haidt** offers a different lens: morality built on intuitive **foundations**. Haidt's **Moral Foundations Theory** proposes that humans share several innate psychological systems – like *moral taste buds* – that cultures shape into virtues and values ¹⁴ ¹⁵ . Initially five foundations were identified (later expanded to six); each is an evolved sensitivity to certain moral dimensions ¹⁶ :

- **Care vs. Harm:** sensitivity to others' suffering and well-being. This underlies virtues of compassion, kindness, and nurturance ¹⁷ . We feel it's *wrong to harm* the innocent and *right to care* for those in need.
- **Fairness vs. Cheating:** emphasis on justice, equality, and reciprocity. This supports ideals of fairness, rights, and proportionality (rewarding effort and punishing cheating) ¹⁸ .
- **Loyalty vs. Betrayal (Ingroup loyalty):** valuing loyalty to one's group, family, or nation. Evolved from living in tribes, it underpins patriotism, self-sacrifice for the group, and feelings of “one for all, all for one” ¹⁹ .
- **Authority vs. Subversion:** respecting hierarchy and legitimate authority, as well as role-based duties. It stems from primate social structures and informs virtues like deference to leadership, respect for parents/elders, and maintaining order ²⁰ .
- **Sanctity/Purity vs. Degradation:** feeling that some things (or behaviors) are elevated and pure while others are dirty or profane. Linked to disgust psychology and notions of keeping the body or

soul “undefiled,” it supports virtues of temperance, chastity, or spiritual striving ²¹ . (For example, viewing one’s body as a “temple” that shouldn’t be polluted ²¹ .)

- **Liberty vs. Oppression:** (a later-added foundation) a drive to resist domination and bullies, valuing personal freedom and autonomy ²² . It’s the feeling of anger at tyrants and a desire to band together to topple an oppressor, balancing the Authority foundation.

According to Haidt, these foundations are **intuitive and emotional** at their core – we **feel** disgust at a betrayal or warmth at loyalty even before we consciously reason about it ²³ . Culture then builds on these foundations, establishing specific moral rules and narratives (for instance, a religion may heavily emphasize Purity and Authority, whereas a secular movement might stress Fairness and Liberty). Not everyone or every culture values each foundation equally. Notably, Haidt found that political or cultural groups emphasize different foundations (e.g. many Western liberals focus on Care and Fairness, whereas conservatives value Loyalty, Authority, and Sanctity more equally alongside Care/Fairness) ²⁴ ²⁵ . But the *universality* of the foundations explains why, despite diversity, we see recurring moral themes across societies ²⁶ ¹⁵ – themes of caring, justice, loyalty, tradition, etc., emerge everywhere, though prioritized differently.

Haidt’s theory arose partly as a response to Kohlberg’s rationalist model. Haidt argued that **moral judgment is often driven by quick intuitions and gut feelings**, with reasoning coming later to justify our instinctive reactions ²⁷ ²⁸ . In other words, we often *feel* that something is wrong or right because it hits an intuitive moral nerve, and only afterward do we explain it logically. This perspective highlights the role of culture and emotion: our upbringing tunes our moral foundations (e.g. what we find disgusting or honorable), which then guide our behavior more than abstract principles do.

Initiation and Ordeal (Haidt’s view): A rite of passage can be seen as a *moral foundation activation ceremony*. Initiations typically invoke **strong symbols and emotions** tied to Loyalty, Authority, Sanctity, etc. For example, a group initiation (like a fraternity pledge or a tribal ceremony) may involve pledging loyalty to the group (triggering the **Loyalty foundation**), obeying elders or ritual leaders (**Authority**), and enduring painful or purifying ordeals (**Sanctity/Purity**, framing the pain as cleansing or noble) ¹⁹ ²¹ . The communal trials of an initiation bind the initiates to each other – “*we survived this together*” – reinforcing group cohesion (Loyalty) and respect for the tradition (Authority). Often there is sacred symbolism (e.g. scars, blood, sacred knowledge revealed) which can sanctify the experience (Purity/Sanctity). From Haidt’s view, these rites are **so powerful across cultures** because they speak the language of our deepest moral intuitions. They *feel* profoundly moving or bonding at a gut level. An adolescent going through a traditional ordeal might not be thinking in terms of principles at all; rather, they are *feeling* intense loyalty to their cohort, awe toward the elders, and a sense of elevation at touching something “sacred.” In sum, initiations **moralize life events** by engaging innate foundations – turning the transition to adulthood into an emotionally charged moral transformation that the person and community *feel* is significant.

Peterson’s “Earned Confidence” and Moral Growth

Clinical psychologist **Jordan B. Peterson** often speaks about character development in terms of **confronting challenges** and taking on responsibility. While not a formal staged theory like Kohlberg’s, Peterson’s perspective can be captured by the idea of “*earned confidence*.” In simple terms, Peterson argues that **genuine self-confidence** – a sense of competence, worth, and moral fortitude – is *earned* through **struggle and achievement**, not granted or faked.

According to Peterson, one builds real confidence by **voluntarily doing hard things** and overcoming them. It is the **opposite** of unearned self-esteem or mere positive affirmations. For example, a young person might develop confidence by sticking to a strenuous training regimen, mastering a difficult skill, or facing a fear – each success imprints the message “*I can do this*” on their character. Over time, this translates into an inner strength that doesn’t waver with outside validation ²⁹ ³⁰ . As one self-development writer (inspired by Peterson’s work) puts it, “*Confidence is something we earn by succeeding in areas where others might fail – through hard training, disciplined work, and taking responsibility for our lives*” ²⁹ . The result of accumulated efforts is “**authentic confidence**” – an unshakeable poise visible in a person’s posture, eyes, and actions ³⁰ . It contrasts with the flimsy “acting confident” that hasn’t been tested by reality ³¹ ³² . In Peterson’s view, trying to **simulate confidence** (by adopting power-poses or telling yourself you’re great) is far less effective than *earning* it through **real accomplishments and competence** ³² .

A key element in this approach is the belief that **facing challenges** is not just character-building, but *meaning-building*. Peterson (in *12 Rules for Life*) argues that meaning in life comes from shouldering responsibility and venturing into the unknown chaos to create order. In one of his vivid examples, he advises: “*Don’t bother children when they are skateboarding*”, meaning let kids do **dangerous things carefully** – let them test their limits, scrape their knees, learn from failure ³³ ³⁴ . Why? Because this is how they **become resilient, brave, and confident**. A sheltered child who never takes risk grows up anxious and incapable, whereas one who has “*triumphed over danger*” bit by bit gains *earned confidence* in their abilities ³³ . Indeed, humans “*are hard-wired for a level of risk*” in youth – through confronting fear, we “*pursue competence*” ³³ . By mastering challenges, however minor at first, young people cultivate an internalized belief in themselves that cannot be easily taken away ³⁰ .

Initiation and Ordeal (Peterson’s view): An initiation rite is essentially a **crucible of earned confidence**. It forces a young person to face a trial – perhaps a painful physical ordeal, isolation in the wilderness, or a test of skill – that they must strive to overcome. If they succeed, the reward is not just external (recognition by the community) but deeply internal: a “**quiet, earned confidence that comes from knowing your stuff**” ³⁵ . Overcoming a real hardship provides proof of competence. For example, consider a modern boot camp for military recruits: after weeks of physical and mental challenges, a recruit emerges transformed – shoulders straighter, head higher – because they *earned* the right to call themselves a soldier. The same could be said for a teen completing Outward Bound survival training or earning a tough martial arts belt. The ordeal is a **rite of passage to themselves** – “*If I could do that, I can handle whatever comes next.*” Peterson’s emphasis on **taking the hardest feasible path** in any situation to build competence ³⁶ aligns with the function of many rites: they *deliberately* make the youth struggle, *earn* an adult status, and thereby genuinely *feel* adult. In effect, rites of passage serve as **compressed life lessons**: they teach that through **discipline, courage, and endurance** one can transcend one’s previous limits. This earned confidence is moral too – it often comes with humility and responsibility. As Peterson warns, “*if you think tough men are dangerous, wait until you see what weak men are capable of*” ³⁷ – implying that a confident person who has mastered himself will use strength wisely, whereas an untested, insecure individual may act out of fear or resentment. Thus, facing ordeals helps forge not only confidence but also *character*: the virtue of knowing you can face hardship without losing integrity.

Adolescent Development: Identity, Risk-Taking, and the Brain

Adolescence itself can be viewed as a natural *rite of passage* – a developmental bridge from childhood to adulthood, complete with biological, cognitive, and social transformations. Modern developmental

psychology and neuroscience provide insight into why **teenagers seek new experiences and challenges**, and how this ties into identity formation.

Identity Formation: Psychologist Erik Erikson famously described adolescence (around ages 12–18) as the stage of *“Identity vs. Role Confusion.”* The teen years are when we ask *“Who am I?”* and *“What is my place in society?”* Successfully forming an identity – a coherent sense of self and values – leads to *fidelity*, the ability to commit to roles and ideals; failing to do so can result in confusion about one’s adult path ³⁸. To forge an identity, adolescents **experiment with roles, beliefs, and behaviors** ³⁹ – they might try different friend groups, fashions, philosophies, or career interests. It’s a period of exploration: one day the teen is campaigning for an environmental cause, next day they’re in a punk band – testing various personas and moral viewpoints. This can be tumultuous, but it’s how a young person gradually chooses which values and group affiliations feel authentic. In many cultures, **rites of passage structure this process**, giving adolescents a clear marker: *“Now you are one of us; here is your adult identity.”* For example, a Jewish **Bar/Bat Mitzvah** at 13 signals a child’s acceptance of adult religious duties and communal identity. Indigenous rites like the African Maasai lion hunt or the Apache girl’s sunrise ceremony similarly provide a **clear transition** – the young person, after proving themselves, is recognized by all (and hopefully by themselves) as having a new, respected status.

The Adolescent Brain and Risk: Biologically, the teenage brain is still “under construction.” Notably, the **prefrontal cortex** – responsible for planning, impulse control, and risk evaluation – does not fully mature until the mid-20s ⁴⁰ ⁴¹. Meanwhile, earlier-developing brain regions like the **limbic system** (including the amygdala and striatum) are hypersensitive in teens, driving them toward **reward-seeking, novelty, and intense emotions** ⁴². This neural profile helps explain why teens are often labeled impulsive or risk-prone. In fact, **teens are wired to take risks** – but this has an important adaptive function. Risk-taking, in a broad sense, is how a young person **learns and gains independence**. By seeking new and even thrilling experiences, adolescents achieve key developmental goals ⁴³ ⁴⁴: they leave the safety of home (dependency) and figure out how to navigate the wider world. Neuroscientists note that **social rewards** (like peer approval) are especially powerful to teens ⁴⁵. Evolutionarily, this makes sense: to step into adult society, youths become highly motivated to earn **status and acceptance among peers** ⁴⁵. That’s why a teenager might do something utterly daring (or foolish) if their friends are watching. As one article succinctly puts it, an adolescent’s “seeming obsession with social acceptance is normal... it allows them to figure out which behaviors lead to social status” ⁴⁶.

Importantly, not all risk-taking is negative (like reckless driving or substance abuse). Adolescents are also drawn to **“positive risks”** – trying out for a team, asking someone on a date, traveling abroad, or learning a challenging skill – where the outcomes are uncertain but potentially growth-promoting ⁴⁴. **Reward-seeking is crucial to learning:** it motivates teens to engage with life, *“learn new skills and tackle challenges”* ⁴⁷. Think of the **“firsts”** of adolescence: first job, first road trip, first serious debate, first time standing up for a cause. Each involves venturing into the unknown. The brain’s heightened drive pushes teens to gain these experiences; with guidance, such ventures build judgment and resilience. Indeed, evidence suggests risk-taking tends to **peak in mid-adolescence and then decline** as the prefrontal cortex strengthens and experience accumulates ⁴⁸ – a natural arc of learning.

Initiation and Ordeal (Adolescent Dev view): Rites of passage can be seen as **social technologies to harness the adolescent drive for risk and identity**. Anthropologists note that **for millennia, cultures have provided structured rituals to safely guide youth through this volatile life stage** ⁴⁹. A well-crafted initiation gives a young person **three things**: (1) a *challenge* to test themselves (satisfying that inner

thirst for risk and proving their capability), (2) a *community* that acknowledges their new identity (fulfilling the need for social acceptance and status), and (3) *guidance* from elders to anchor the experience with meaning (providing tools and teachings so the risk leads to growth, not chaos). For example, the Australian Aboriginal **walkabout** involves sending a 13-year-old boy alone into the wilderness for up to six months ⁵⁰ ⁵¹ . This sounds extreme, but it is carefully framed: the boy is trained for years prior by elders in survival skills and tribal wisdom ⁵² . Only when deemed **ready** (both physically and mentally) do the elders “greenlight” his solo journey ⁵³ . During the walkabout, he must hunt, forage, and navigate using sacred songlines – essentially *living off the land* with no modern tools ⁵¹ ⁵⁴ . It is the ultimate test of self-reliance and courage. Crucially, it’s also a **time for reflection**: alone under the stars, the youth confronts not just hunger or cold but himself – “*a journey of the mind*” as well as across the land ⁵⁴ ⁵⁵ . When he returns, having survived by his wits, he is a **changed person**. He has a story of competence, a *bravery concept*, and likely a spiritual experience of connectedness to his heritage ⁵⁶ . The community celebrates him, often marking his body with a new adult symbol (scars, a tooth knocked out, etc.) ⁵⁷ . In psychological terms, this rite provided a *safe container* (albeit with real risk) for the adolescent to **carve out his identity** as an adult man of the tribe, to channel his risk-taking into learning vital skills, and to emerge with **earned self-confidence** and a secure place in society. In modern contexts, we see analogues in things like **outdoor adventure programs, scouting “Eagle” projects, gap-year travels, or even high school graduation ceremonies** – they signal and facilitate that transformation. Without clear rites, youths might create their own (sometimes unhealthy) initiations, such as dangerous stunts or joining delinquent subcultures, in order to fulfill these developmental needs. Developmental experts suggest that the decline of communal rites in some modern societies has left a void, potentially contributing to prolonged adolescent confusion or risky behaviors ⁵⁸ ⁵⁹ . The lesson: Adolescents *need* thresholds to cross. If guided constructively, those thresholds can lead to **stronger, more confident, and community-connected adults** ⁶⁰ ⁶¹ .

Narrative Vignettes: Moral Thresholds in Action

To bring these theories to life, let’s look at a few short vignettes – snapshots of **moral and personal development through ordeal**. Each illustrates a young person at a threshold, viewed through different lenses.

Vignette 1: *The Spartan Agoge* (Ancient Greece, ~5th century BCE)

Lycas is 18 and tonight he doesn’t sleep in the barracks of Sparta. Instead, he slips barefoot into the moonless night, armed only with a dagger. This is the **Krypteia**, the secret rite of passage for Sparta’s best youth. For a year, Lycas must live off the wild hills, **unseen by fellow citizens, without supplies, shoes or shelter** ⁶² . The cold bites and hunger gnaws, but he steels himself – *a Spartan endures*. In the shadows, he also carries out orders: to stalk the fields and subtly cull any rebellious helot (slave) he encounters. Fear and doubt test him: *Why must I do this?* But Lycas resolves that the **laws of Lycurgus**, Sparta’s legendary lawgiver, demand absolute obedience. If he shirks, he’d dishonor the gods, his family, and his king. So he embraces the hardship as “**wonderfully severe training in hardihood**,” as even the philosopher Plato described the Krypteia ⁶³ . Each dawn he is alive and unseen is a small victory – proof of his cunning and courage. By year’s end, a leaner, harder Lycas returns to the city. In a public ritual, he is welcomed as an **equal among the Spartan warriors** ⁶⁴ ⁶⁵ . The boy who left has “died”; the man standing in Spartan scarlet has **earned his place** through total loyalty and endurance. *The Kohlbergian Lens*: Lycas’s mindset reflects **Stage 4 (Law-and-Order)** morality – he upholds Sparta’s laws and duties as the highest good, even above personal empathy (he’s willing to kill because it’s his role to secure order). His ordeal has reinforced that moral outlook: the survival test proved his discipline and the communal acceptance rewards his strict

devotion to Spartan rules. *The Haidt Lens*: The agoge and Krypteia fire on **Loyalty, Authority, and Sanctity** foundations – Lycas feels fierce loyalty to his compatriots, reveres the authority of the elders and Sparta's code, and views the harsh trial as a purifying forge of manhood. *The Peterson Lens*: This trial is a crucible of **earned confidence** – Lycas now knows he can survive extreme conditions alone; he bears scars as “proof” of competence. This hard-won confidence will underlie his unflinching courage in battle. *Adolescent Lens*: At 18, Lycas has completed a **structured transition** from youth to adult. The risky wilderness challenge channeled his natural bravado into a tangible skill and identity – he's not a reckless teen anymore but a *Spartan hoplite*, with a clear role and self-assured pride that “*I can face deadly challenges and prevail.*”

Vignette 2: Walkabout in the Outback (Australian Aboriginal tradition)

Jarran, about 13, stands at the edge of his desert homeland, elders singing him off. For years they've taught him how to find water, hunt kangaroo, and follow the **songlines** – sacred maps in music ⁵⁴. Now, **alone** with just a spear and the wisdom imparted, he begins his **Walkabout**. By day, the sun bakes and Jarran treks for miles, recalling the songs that name each hill, each waterhole, guiding him across what outsiders see as empty wasteland ⁶⁶. By night, beneath an explosion of stars, he feels terror and wonder. In his hunger and thirst, he converses with ancestors in his dreams. As weeks pass, he grows lean and strong. He learns the land's secrets intimately – which grub to eat, which cave gives shelter. He also learns his **inner strength**: the first time he speared a small wallaby for food, he whispered thanks to its spirit, feeling both sorrow and pride. Half a year later, Jarran walks back into the village. He is **greeted with cheers**; his uncle ceremonially pulls a front tooth from Jarran's mouth – a permanent mark of this transition ⁵⁷. That night a great fire burns. The tribe's songmen ask Jarran to sing. He hesitates – before, he was shy – but now he clears his throat and confidently chants a new verse he composed on his journey. He has earned his adult name. *The Kohlbergian Lens*: Jarran's moral growth might be subtle here – before walkabout, he mostly obeyed family out of Stage 3 desire to please. After surviving alone, he might start to grasp a *Stage 4/5* sense of duty to uphold his people's way of life. His experience taught him the reason behind the taboos and teachings (like conserving water holes, respecting animal spirits) – these aren't just arbitrary rules; they're a *social contract* with the land and community (Stage 5 reasoning). *The Haidt Lens*: This rite heavily engages **Sanctity/Purity** (spiritual cleansing through solitude, sacred songs), **Authority** (only after elders' approval could he go, and he returns to their blessing), and **Loyalty** (he did this to become a true member of the group). Eating unfamiliar bush foods might have challenged his Purity intuitions but also redefined them – now “pure” is what sustains life in the bush, and “sacred” is the knowledge he's gained. *Peterson Lens*: Jarran returns brimming with **earned confidence**. He literally kept himself alive; the wilderness threw fear and pain at him and he did not quit. No amount of praise as a child could substitute for the solid self-esteem he's forged. He likely walks taller, speaks with more assurance – not out of arrogance, but out of knowing his capabilities. *Adolescent Lens*: The walkabout took Jarran's **adolescent craving for adventure** and gave it profound purpose. It was a **controlled risk** – he could have perished, but preparation and ancestral support (in his mind) were safety nets. Navigating uncertainty has helped consolidate his identity: he knows in his core, “*I am an Aboriginal man connected to my land and culture; I have proven myself.*” This clarity will help anchor him against the lures and confusions of youth.

Vignette 3: A Modern Odyssey – Outward Bound (Contemporary USA)

Aisha is a 16-year-old high schooler more acquainted with city streets than forests. She's glued to her phone and anxious about everything – school, friends, the future. Worried she's too timid, her parents sign her up for a 3-week **Outward Bound** wilderness course. “*Three weeks in the mountains with strangers? No way,*” Aisha protests. Yet soon she finds herself high in the Rockies, struggling to hike with a heavy pack. On day

1, she lags, apologizing frequently. But there's no easy exit; she must **face the elements**. Midway through, the group encounters a challenge: a steep rock face they must climb. Aisha's heart pounds; she's terrified of heights. Other teens scramble up, whooping. When Aisha's turn comes, she freezes halfway, clinging and crying. The kindly instructor below doesn't rescue her – instead he calls up, “*You can do this. Find your next hold. Trust yourself.*” Something in his voice, and the cheers of her teammates, steels her. Breath by breath, she pushes upward. At the top, tears of joy replace those of fear. That night around the campfire, Aisha shares how she nearly gave up – but didn't. Others open up about their own insecurities. By the end of the program, sunburnt and mosquito-bitten, Aisha has helped lead the team's final trek. She returns home **noticeably transformed** – she stands straighter, speaks up more and scrolls on her phone a bit less. In student council that fall, she volunteers to organize a charity drive, something she'd never have done before.

The Kohlbergian Lens: While the wilderness trek is less about explicit morality, Aisha did encounter moral-social decisions: pulling her weight for the group (Stage 3 loyalty) even when it hurt, following the safety rules and respecting the instructor's authority (Stage 4). Perhaps most importantly, she internalized a value of perseverance and mutual support. If faced with a moral dilemma later (say, whether to help someone in need when it's inconvenient), she might recall overcoming discomfort on the trail and be more inclined to do the principled thing (edging toward Stage 5 reasoning about the greater good).

The Haidt Lens: Aisha's bonding with her team speaks to **Loyalty** – they formed a mini-tribe out there, and that feeling of “*all for one, one for all*” was deeply fulfilling. Around the campfire, sharing fears created an **Authority** of honesty and trust. Also, nature's grandeur might have touched her **Sanctity** foundation – she describes the starlit sky as “spiritual” in her journal. These intuitive experiences give moral coloring to her growth: sticking with the group feels *right*, lying in a cozy bed feels *earned* after rough ground, and the mountains now feel *sacred* to her.

Peterson Lens: Clearly Aisha has built **earned confidence**. No pep talk alone could have convinced her she was brave – she had to climb that rock and endure those nights herself. Now the memory “*I did that*” is a bedrock for her identity. Challenges like public speaking or standing up for her ideas seem a bit less scary; she's slain a dragon in her mind. She also learned **competence**: from pitching a tent to reading a map. Mastering these skills taught her that she can learn and improve by effort – a hugely empowering lesson for life.

Adolescent Lens: Aisha's Outward Bound was a modern, secular **rite of passage**. It took her away from parents (separation), subjected her to unfamiliar trials (liminal challenges), and celebrated her return with newfound confidence and a sense of accomplishment (reincorporation as a more mature teen). It gave constructive outlet to her risk-taking impulses: rather than reckless partying, she challenged herself in a healthy environment. The experience likely helped her resolve some identity questions: she now sees herself as “someone who can lead and persevere,” a narrative that might guide her vocational and personal choices. And she gained a peer group of fellow adventurers, satisfying that adolescent need for belonging and esteem in a positive way.

Comparative Table: Theories and Rites of Passage

The table below summarizes how each model of moral development relates to rites-of-passage experiences, highlighting the “stages” or key ideas of the model, an example parallel in a rite or initiation context, and the core takeaway of each perspective.

Model	Stages / Key Concepts	Rite-of-Passage Parallel	Key Takeaway
Kohlberg's Stage Theory	6 stages of moral reasoning (Pre-conventional: focus on punishment/reward; Conventional: focus on social approval and law; Post-conventional: focus on principles) ⁶⁷ ⁶⁸ . Progresses one stage at a time via resolving dilemmas ⁹ .	Structured ordeals promote stage growth: e.g. a Spartan youth enduring the agoge learns to value law and duty (Stage 4) over impulses. Initiation dilemmas (obedience vs. comfort, group vs. self) push individuals toward higher moral reasoning.	Moral reasoning evolves with cognitive maturity and social experience. Rites provide those experiences, forcing youth to <i>think beyond themselves</i> – from “Will I be punished?” to “What is my duty or principle here?” Moral development is a gradual climb up a ladder of complexity ⁹ .
Haidt's Moral Foundations	5+ innate moral intuitions: Care, Fairness, Loyalty, Authority, Sanctity (and Liberty) ⁶⁹ . These are intuitive “feelings” that underlie cultural virtues ⁷⁰ ⁷¹ . Moral judgments often stem from gut instincts tied to these foundations ²³ .	Rituals evoke core moral intuitions: e.g. a tribal initiation might involve <i>Loyalty</i> oaths, <i>Authority</i> of elders, and <i>Sanctity</i> in ceremonial cleansing ¹⁹ ²¹ . These trigger deep emotional responses – pride, respect, disgust – cementing the initiate's commitment to the group's moral order.	Morality is rooted in intuition and culture. Rites “speak” to our instinctive moral themes, binding communities by stirring emotions of loyalty, sacredness, respect. The <i>feel</i> of doing something sacred or together is what imprints moral values, often more than rational lessons ²³ .
Peterson's Earned Confidence	No formal stages, but a <i>process</i> : facing challenges → building competence → gaining authentic confidence ²⁹ ³⁰ . Emphasizes responsibility and doing “hard things” as the path to character. Overprotection is harmful; struggle builds strength ³³ ³⁴ .	Ordeal as character-forging: e.g. military boot camp or personal challenges serve as modern rites, where enduring hardship and discipline yields real self-confidence and maturity. A youth “earns” adult status by proving they can handle adult responsibilities (like surviving in nature or overcoming fear).	Character develops through challenge. One <i>earns</i> moral and personal strength by confronting adversity, not by avoiding it. Initiations fast-track this: compressing challenge and reward so the individual emerges knowing “ <i>I can do it; I can face chaos and create order.</i> ” This confidence supports responsible, ethical behavior (a capable person can afford to be principled and not desperate).

Model	Stages / Key Concepts	Rite-of-Passage Parallel	Key Takeaway
Adolescent Development	Key tasks: form identity (commit to adult role/values) and individuate from parents ³⁸ ; brain changes: immature impulse control but high reward-seeking ⁴² ⁴¹ ; peak risk-taking in teens ⁷² . Social focus on peer acceptance ⁴⁵ .	Guided transitions for teens: e.g. an Aboriginal walkabout channels a teen's need for autonomy and adventure into a sacred journey, resulting in a secure identity and community recognition ⁵⁰ ⁵⁴ . Likewise, many cultures' puberty rites give clear structure to an otherwise turbulent period, turning <i>chaos into meaning</i> .	Adolescence is a natural threshold – if positively harnessed, risk and novelty become growth. Rites of passage fulfill youths' developmental needs: <i>to test themselves, to find belonging, and to know who they are</i> . Without guidance, teens will still seek thrills and identity – but possibly in maladaptive ways. A good rite or challenge provides a safe, meaningful way to grow into one's adult self ⁴⁹ ⁶¹ .

Ancient Rites and Modern Psychology: A Cross-Link

Modern psychology, as we've seen, often echoes ancient wisdom – sometimes in new terms, sometimes with empirical nuance. It's striking how closely **traditional rites of passage** align with what researchers identify as crucial factors in moral and personal development. **Commission 2's explorations of ancient rites** like the Spartan agoge and the Aboriginal walkabout serve as perfect examples: these cultural practices were effectively “*developmental boot camps*” tailored to their societies' values. Let's make the parallels explicit:

- **Spartan Discipline (Ancient Greece) – Conventional Moral Order:** In Sparta, a boy had to **earn his status** as a man through years of discipline, obedience, and courage. This maps onto *Kohlberg's conventional stage* (Stage 4: Law-and-Order) – the agoge systematically taught youths to put duty and law above personal desire ⁴. The fear of disgrace and the reverence for Sparta's authority figures were ever-present, reinforcing a morality of **honor and order**. Psychologically, the Spartan rite *socialized* boys into valuing the group's survival and rules as sacred. In Haidt's terms, it hammered the **Authority and Loyalty foundations**: the very *identity* of a Spartan was to be loyally obedient to the city's code. That “earned” sense of worth (Peterson would say *earned confidence*) in being a lawful Spartan man likely made them formidable and steadfast. Essentially, the Spartans intuitively created a system that resonates with what we know about moral development – they *didn't trust* teenagers to suddenly become virtuous adults without a gauntlet of tests and mentoring. Only those who demonstrated **moral fortitude** – via rites like the Krypteia where they lived by Spartan principles even under extreme conditions – were accepted as full citizens ⁷³.
- **Aboriginal Walkabout (Indigenous Australia) – Identity and Autonomy:** The walkabout exemplifies a rite finely tuned to **adolescent psychology**. It takes a boy at the brink of puberty – brimming with energy, curiosity, and a budding need for independence – and sends him on a quest that is both physically challenging and spiritually profound ⁵⁰ ⁵⁴. Modern developmentalists might note how this provides a *controlled “stress inoculation.”* The teen faces fear and loneliness, which likely

stimulates that hyperactive limbic system (fight-or-flight, etc.), yet within a context of cultural meaning that channels the stress into **growth**. Upon return, the community's recognition satisfies the teen's quest for peer respect and belonging, cementing a positive identity ("I am a capable hunter and a keeper of our traditions"). This aligns with Erikson's idea that the adolescent's main task is to achieve an identity that is **both authentic and acknowledged by the community** ⁶¹. The walkabout does exactly that: it gives the youth an *authentic* private journey and then a public stamp of approval. Additionally, from Haidt's perspective, it appeals to **Sanctity** (spiritual journey on sacred land) and **Liberty** (the boy proving he can exist without being under elders' constant supervision – a healthy assertion of autonomy that doesn't veer into rebellion because it's ritually sanctioned). It's a brilliant balance: the boy is *free* but *not lost*, alone but guided by ancestral songs.

- **Universality of Themes:** Across cultures – whether it's African, Asian, Native American, Oceanic, or European traditions – we see common threads that our four frameworks would predict. Many rites involve **physical ordeals** (from tattooing, fasting, genital circumcision, to tooth filing) – these obviously test courage and pain tolerance (Peterson's hardship → confidence dynamic) but also often have a Purity or Loyalty meaning (bearing pain to purify or to show loyalty to the tribe). Nearly all involve some form of **instruction or revelation** of adult knowledge (a new moral perspective is imparted, much like moving the initiate to a higher Kohlbergian stage by exposing them to the "bigger picture" of the community's values). And the final stage is **community recognition** – a collective affirmation that *"you are one of us, with all the rights and responsibilities therein."* This social reinforcement is key: as Haidt's theory suggests, moral values are upheld by community consensus and emotion. A rite is like a dramatization of the community's core values, *performed on the body and soul of the initiate*.

In modern times, we often lack formal rites, but the need for **threshold experiences** hasn't vanished. Instead, we see adolescents and young adults creating their own – sometimes in unhealthy ways (hazing rituals, dangerous internet challenges) and sometimes in positive ways (graduations, voluntary tough mudder races, gap-year travels). Psychology can learn from ancient practices by recognizing the value of **ritualized challenge**. For instance, some schools have introduced programs that mimic rites of passage – wilderness treks, service projects, mentoring systems – to help students mature in character. Therapists, too, have begun to use the language of *"creating a rite of passage"* for clients in transition (such as veterans returning to civilian life or people recovering from addiction) ⁷⁴ ⁷⁵, essentially applying the cross-cultural template of separation, liminality, and re-integration to foster growth.

In conclusion, mapping modern psychology onto ancient rites reveals a powerful insight: **the journey to moral adulthood has always required crossing thresholds**. Our ancestors knew this in their bones and stories, and today's research only underscores it. Moral development is not automatic with age – it demands *experience, challenge, and community*. A Spartan needed the agoge, Jarran needed his walkabout, and perhaps our modern youth need their own conscious rites to truly become ethical, confident adults. By blending the wisdom of traditional initiations with the findings of psychology, we can better support each generation's voyage across the threshold.

Podcast-Friendly Summary (500 Words)

Story Hook: *Picture this:* A young man in ancient Sparta stands quietly in the night, blood trickling down his back as he's been whipped at an altar – a test of endurance before he's declared a true warrior. Half a world away, an Aboriginal boy treks alone under the Australian sun on his walkabout, surviving off the land to

prove he's ready for manhood. These dramatic scenes have one thing in common: they mark the **threshold between childhood and adulthood**. Why do so many cultures put their youth through ordeals? Modern psychology might have some answers.

Concepts in Simple Terms: We can look at moral growth through a few different lenses. First, **Lawrence Kohlberg's stages of moral development** say that as we grow, we move from thinking "good is what avoids punishment" (little kids) to "good is what pleases others or follows the rules" (most teens and adults) and, if we really mature, to "good is following my principles of justice and care, even if it breaks a rule." In short, our sense of right and wrong evolves with our reasoning ability. Then there's **Jonathan Haidt's perspective** – he says morality isn't just something we think about, it's something we *feel*. We're all born with a kind of "moral taste buds": we intuitively care about things like preventing harm, being fair, loyal to our group, respecting authority, and keeping things pure or sacred. Different cultures spice these "flavors" differently, but those basics are in all of us. Meanwhile, psychologist **Jordan Peterson** adds that to really become a capable, good person, you need to do hard things – "**earned confidence**". You don't magically turn confident or ethical by being told you're great; you **earn it by facing challenges**. It's like leveling up in a game – each boss battle (challenge) you beat gives you skills and self-belief. Lastly, **adolescent psychology** reminds us that the teen years are a special kind of crazy – the brain is retooling, teens crave risk and peer approval, and they're trying on identities like outfits. That's normal; it's the mind's way of preparing to step into the adult world.

Ancient Rites Meet Modern Minds: Now, tie those ideas back to our rites of passage. Take that Spartan whipping or survival test – it forced the teen to **confront pain, fear, and obedience**. Kohlberg might say it pushes them from just avoiding punishment to internalizing Spartan law and duty. Haidt would note the awe and loyalty the ritual creates – the young Spartan feels deeply bound to his comrades and gods (loyalty and authority foundations). Peterson would nod, "Yes, through suffering, he's earned real toughness and confidence." And the adolescent-specialist would say, "This kid's risky impulses were channeled into a *meaningful* challenge, not random trouble-making."

The Aboriginal walkabout is similar: a 13-year-old faces the wild alone for months. It's scary and difficult – but when he returns, he *knows* he can fend for himself. He's got an identity: "I am a hunter, a man of my people." That's huge for a teenager's self-definition. It's also spiritual: navigating by ancient songlines gives a sense of sacred connection (that's Haidt's purity or sacredness foundation at work). And again – no video or lecture could have taught him the confidence and wisdom he earned by doing it for real.

Why It Matters Today: Okay, cool history – but what about now? It turns out, we might *need* rites of passage just as much today, even if they look different. Think about high school graduation – the robe, the stage, the diploma – it's a ritual saying "you're moving on, welcome to adult expectations." Or consider programs like Outward Bound, where teens go backpacking and rock climbing. Those are modern ordeals that give young people a chance to struggle, bond as a team, and come back more confident and mature. Even something like getting a driver's license can be a mini-rite of passage: you study, you take a test (nerves!), you pass, and you earn new freedom and responsibility.

Understanding moral development helps parents and educators guide kids through these thresholds. If you know teens care a ton about peer respect, you might create positive group challenges so they're not seeking respect through, say, risky TikTok stunts. If you know they need to **earn confidence**, you let them face difficulties – maybe it's fixing the family car or leading a community project – instead of solving

everything for them. And if you know their brains are still cooking, you give them structure and mentorship during challenges, not just a “good luck, kid.”

In therapy or community programs, we can even design deliberate “rites” for those who missed out. For example, some youth programs simulate a rite of passage with ceremonies and wilderness trips for teenagers who lack support, giving them that empowering moment of “*Wow, I made it. I’m not a child anymore.*” Veterans returning from deployment, recovering addicts, new retirees – all are in life transitions where a guided ritual or challenge can help mark the change and affirm a new identity.

The Takeaway: Moral and ethical development isn’t automatic. It thrives on **stories, challenges, and guidance**. Ancient cultures knew that sending someone on a hero’s journey – however small or symbolic – could turn them into a better adult. Today, we can use psychology to do this thoughtfully. By blending heads (reason) with hearts (intuition) and hands-on trials, we give people of any age a chance to grow. Whether it’s a teenager surviving a week without a smartphone or a graduate taking a pledge to uphold certain values, those threshold moments become a source of strength. The lesson from both the village elder and the psychologist is this: *to truly come of age – morally, confidently, with purpose – one must cross a threshold and return changed.* Let’s make sure our modern “thresholds” lead our young (and even us older folks) to become more **empathetic, responsible, and resilient** on the other side. 76 60 (And unlike the Spartan whips, maybe we can do it with a bit less blood!).

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