

AP Psychology Ch. 11,12,14 Cheat Sheet by MelissaM021004 via cheatography.com/122490/cs/22799/

| People | |
|--|---|
| Abraham Maslow | Analyzed how motives affect us |
| Albert Bandura | Conducted research on personality, behavior therapy, and aggression |
| Albert Ellis | Came up with catastrophic thinking and said it leads to problematic emotional reactions |
| Alexander Thomas and Stella Chess | Said nature and nurture affected a child's temperament |
| Alfred Adler | Studied individual psychology, striving for superiority, and compensation |
| Carl Jung | Coined archetypes, introversion, extroversion, personal/collective unconscious |
| Carl Rogers | Founder of humanism that emphasized personal growth |
| Erik Erikson | Said people evolve through 8 stages marked by a fundamental question |
| Hans Eysenck | Said all aspects of personality emerge from extroversion, neuroticism, and psychoticism |
| Hans Selye | First to identify and name stress in 1940s |

| People (cont) | | |
|---|--|--|
| Harry Harlow | Conducted experiment of monkeys to show relationship between caregiving and companionship | |
| Janice Kiecolt-G- laser | Related stress to suppressed immune activity | |
| Jean Piaget | Theory about how kids view the world and proposed four stages of cognitive development | |
| Jerome Kagan | Focused on childhood fear and came up with inhibited (shy) and uninhibited (bold) personalities | |
| Lev Vygotsky | Tested the effects of culture and communication on development | |
| Lawrence Kohlberg | Focused on moral develo- pment and made the moral development of the sick wife and stealing | |
| Martin Seligman | Came up with the theory of learned helplessness | |
| Mary Ainsworth | Studied attachment styles between child and caregiver; experiment on attachment styles | |
| Meyer Friedmpan and Ray Rosenman | Found the positive correlation between heart conditions and Type A personality | |

| Doonlo /o | ant) |
|---------------------------------------|---|
| People (co | ont) |
| Richard Lazarus | Made a scale to handle every day hassle stress |
| Robert McCrae and Paul Costa | Came up with the big five personalities |
| Robin DiMatteo | Said people delay seeing a specialist because they're afraid of it being nothing, downplay symptoms, don't want to bother a doctor, or are too busy |
| Shelley Taylor | Concluded that females have a "tend and befriend" response rather than "fight of flight" |
| Thomas Holmes and Richard Rahe | Developed the Social Readju- stment Rating Scale to measure life changes as forms of stress |
| Walter Cannon | One of the first people to describe fight or flight |
| Walter Mischel | Chief contributor to personality theory and focused on situat- ional factors and behavior |
| Personali | ty Tests |
| Minnesota Multip- hasic | Tests for abnormal personality styles |



By MelissaM021004

Published 14th May, 2020. Last updated 14th May, 2020. Page 1 of 5. Sponsored by **Readable.com**Measure your website readability!
https://readable.com

them

Self-report questionnaire that

asks about a person's life to

make generalizations about

Person-

Inventory

ality

Cheatography

AP Psychology Ch. 11,12,14 Cheat Sheet

by MelissaM021004 via cheatography.com/122490/cs/22799/

| Personality Tests (cont) | |
|------------------------------|--|
| Projective Tests | Participants respond to vague stimuli that may reveal things about them |
| Rorschach Test | Participants shown vague inkblots that allow psychologists to trace their train of thought |
| Self Report Invetories | Personality tests that ask questions about one's behavior |

| Conflicts | |
|-------------------------------|---|
| Approa- ch-App- roach | Choosing between two attractive/desirable options |
| Approa- ch-Avo- idance | Choosing an option that has both positive and negative attributes |
| Avoida- nce-Av- oidance | Choosing between two unattractive/undesirable options |

| Erik Ericks | son's Theory of Develo | pment |
|-------------------|-------------------------------------|----------------|
| 1 (Hope) | Trust vs. Mistrust | 0-18 months |
| 2 (Will) | Freedom vs. Shame/Doubt | 1.5-3 years |
| 3 (Purpose) | Initiative vs. Guilt | 3-5 years |
| 4 (Competency) | Industry vs. Inferi- ority | 5-13 years |
| 5 (Fidelity) | Identity vs. Confusion | 13-21 years |
| 6 (Love) | Intimacy vs. Isolation | 21-39 years |
| 7 (Care) | Generativity vs. Self Absorption | 40-65 years |
| 8 (Wisdom) | Integrity vs. Despair | 65+ |

| Jean Piaget's Theory of Development | | |
|-------------------------------------|---|---------------|
| Sensor- imotor | Object permanence | 0-24 |
| Preope- | Centration and | 2-7 |
| rational | egocentrism established | years |
| Concrete Operat- ional | Decentration, revers- ibility, and conser- vation established | 7-11 years |
| Formal Operat- ional | Abstraction developed | 11+ years |

| Kohlberg's Theory of Development | | |
|----------------------------------|---|---------------|
| Precon- ventional | Punishment and naive reward | 0-4 years |
| Conven- tional | Conformity and authority | 4-13 years |
| Post Conven- tional | Social contract and individual principles | 13+ years |

| Big 5 Personalities |
|---------------------|
| Neuroticism |
| Conscientiousness |
| Extraversion |
| Agreeableness |
| Openness |
| |

| Pregnancy | |
|------------------------------|--|
| Age of Viability | Age at which babies can survive if a premature birth were to happen; Currently 26- 28 weeks |
| Embryonic Stage | Second stage of prenatal development; 2 weeks-8 weeks |
| Fetal Alcohol Syndrome | Problems associated with excessive drinking during pregnancy |
| Fetal Stage | Third stage of prenatal development; 2 months- birth |

| Pregnancy (cont) | |
|--------------------|---|
| Germinal Stage | First phase of prenatal develo- pment; conception- 2 weeks |
| Placenta | Allows oxygen and nutrients to pass into fetus from mom and for waste to exit |
| Prenatal Period | Extends from conception to birth |
| Teratogen | External factors that can negatively affect a baby negatively |
| Zygote | One celled organism formed by union of sperm and egg |

| Puberty/Sex/ | Gender |
|------------------------------------|---|
| Gender | Culturally constructed distinctions between femininity and masculinity |
| Gender Differences | Actual differences between sexes in behavior and ability |
| Gender Roles | Expectations about what's appropriate for each sex |
| Gender Stereotypes | Wildly help beliefs about male and female abilities, personality traits, and behaviors |
| Menarche | First menstruation cycle |
| Primary Sex Character- istic | Structures needed for reproduction |
| Puberty | Period of sexual maturation where one is able to reproduce |
| Pubescence Secondary | Secondary sex characteristics (ex. breasts) |



By MelissaM021004

Published 14th May, 2020. Last updated 14th May, 2020. Page 2 of 5. Sponsored by **Readable.com**Measure your website readability!
https://readable.com



AP Psychology Ch. 11,12,14 Cheat Sheet by MelissaM021004 via cheatography.com/122490/cs/22799/

Puberty/Sex/Gender (cont) Physical or behavioral traits Sex Characterthat indicate biological sex istics Spermarche First occurrence of ejacul-

ation Sex Biologically based categories of male and female

| Self | |
|----------------------------------|---|
| Altruism | Selfless actions done for the sake of someone else |
| Archetypes | Thought forms with a universal meaning |
| Compensation | Trying to overcome inferi- orities by developing one's abilities |
| Determ- inism | Behavior is fully determined by environment |
| Incong- ruence | Inconsistency between personality and disposition |
| Reciprocal Determ- inism | Internal mental events, external environment, and overt behaviors affect one another |
| Self-Actu- alizing Persons | People with exceptionally healthy personalities with constant personal growth |
| Self-C- oncept | Belief's about one's own nature, unique qualities, and typical behavior |
| Self-E- fficacy | One's beliefs about oneself and one's capabilities |

| Self (cont |) |
|------------------|--------------------------------|
| Striving | Universal drive to adapt, |
| for | improve oneself, and master |
| Superi- ority | life's challenges |
| Superi- ority | Being equal to or above others |

| Responses | to Stress |
|--|---|
| Aggression | Behavior intended to harm someone either physically or mentally |
| Burnout | Physical and emotional exhaustion, cynicism, and low self-efficacy brought on by work-related stress |
| Catharsis | Release of emotional tension |
| Constructive Coping | Healthful efforts made to cope with stress |
| Coping | Efforts made to master, reduce, or tolerate demands made by stress |
| Frustrati- on-Agg- ression Hypothesis | States that there is a correlation between frustration and aggression |
| Immune Response | Body's defensive reaction to invasion by foreign substances |
| Internet Addiction | Spending a lot of time on the internet and not being able to control it |
| Learned Helple- ssness | Behavior produced by exposure to unavoidable events |

| Responses to Stress (cont) | | |
|----------------------------|--------------------------------|--|
| Psycho- | Psychical illnesses caused by | |
| somatic | stress and other psychological | |
| Diseases | factors | |
| Resilience | Successful adaptation to | |
| | stress/trauma because of less | |
| | negative outcomes | |

| - 1 | legative outcomes |
|--|--|
| Attachment | |
| Anxious-A- mbivalent | Never 100% happy, anxious with mom and drama without mom |
| Attachment | Close bonds established between baby and caregiver |
| Avoidant | Indifferent |
| Difficult Temper- ament | Colic, upset babies, schedule not flexible at all; 10% of babies |
| Easy Temper- ament | Happy, flexible schedule for eating and sleeping; 40% of babies |
| Mixed Temper- ament | More than one temperament; 35% of babies |
| Secure | Happy with mom, drama without mom |
| Separation Anxiety | Distress caused to children when they're separated from someone they're attached to |
| Slow to Warm Up Temper- ament | Schedule not as flexible but not super hard to change; 15% of babies |
| Tempermant | One's mood, activity, and emotional reactivity |



By MelissaM021004

Published 14th May, 2020. Last updated 14th May, 2020. Page 3 of 5.

Sponsored by Readable.com Measure your website readability! https://readable.com



AP Psychology Ch. 11,12,14 Cheat Sheet

by MelissaM021004 via cheatography.com/122490/cs/22799/

| Development | |
|-------------------------------|---|
| Cephal- ocaudel Trend | Head to foot development of motor skills |
| Cognitive Develo- pment | Transition in pattern of thinking for young people which includes reasoning, remembering, and problem solving |
| Cohort Effects | Age group differences occur when both generations grow up in different time periods |
| Conser- vation | Awareness that physical quantities remain constant despite change in shape |
| Develo- pment | Sequence of age related changes from conception to death |
| Develo- pmental Norms | Typical age at which behaviors and abilities are displayed |
| Egocentrism | Only understanding things from one's POV |
| Irreversibility | Inability to envision the reversal of an action |
| Maturation | Development that shows the unfolding of DNA |
| Motor Develo- pment | Muscular coordination development needed for physical activity |
| Object Permanence | Able to understand something exists even when it is not directly visible |
| Proxim- odistal | Center-outward direction of motor development |

| Developm | ent (cont) |
|---|---|
| Social- ization | Acquisition of norms and behaviors expected in society |
| Stage | Developmental period where patterns of behaviors are shown and capacities are established |
| Temper- ament | One's mood, activity, and emotional reactivity |
| Zone of Proximal Develo- pment | Questions answered with help- questions answered alone |

| Conscious/ | Unconscious (cont) |
|-----------------------|---|
| Pleasure Principle | Wants immediate gratification; part of Id |
| Precon- scious | Just beneath the surface of awareness that is easily retrievable |
| Reality Principle | Delay's Id's gratification until proper outlets and locations are found |
| Superego | Moral part of personality that deals with rights and wrongs |
| Uncons- cious | Thoughts, memories, and desires that are well below the surface of preconscious |
| | · |

| | | Embryon | ic stage | | | Feta | al stage | | Full term |
|---------------------------------|-----------|--------------------------------|----------|------------|--------------|--------|----------|----|--------------|
| Prenatal w | eek 4 | 5 | 6 | 7 | 8 | 9 | 16 | 32 | 38 |
| , | | 12 | | ervous sys | | 12 | 100 | | 1 30 |
| | | Heart | | | | | | | |
| | Upp | er limbs | | | | | | | |
| | | | Eyes | | | _ | | | |
| | L | ower limbs | | | | | | | |
| | | | | | Teeth | | | | |
| Most sensitive period for | se | derately sitive riod for | | | Palate | | | | |
| damaging effects | da eff | maging ects | | | External ger | nitals | | | |
| | | | E | ars | | | | | |

Prenatal Development

| Defense Mec | hanisms |
|-----------------------|---|
| Defense Mechanisms | Unconscious reaction to protect one from unpleasant emotions |
| Displa- cement | Diverting feeling from original source to substitute target |
| Projection | Attributing one's own thoughts, feelings, or motives to another |
| Rationali- zation | Making false but rational excuses to justify unacceptable behavior |
| Reaction Formation | Behaving in a way thats exactly the opposite of one's true feelings |
| Regression | Reversion to immature behaviors |
| Repression | Keeping distressing thoughts in the unconscious |

| Conscious | Unconscious |
|--------------------------------|--|
| Collective Uncons- cious | Latent memory from one's past which is shaped amongst a group of people (ex. 9/11) |
| Conscious | Whatever one is aware of at a given time |
| Ego | Decision making part of personality that relies on reality |
| ld | Instinctive component of personality that works with pleasure |
| Personal Uncons- cious | Oppressed memory which is unique to one person |

By MelissaM021004

Trend

Published 14th May, 2020. Last updated 14th May, 2020. Page 4 of 5. Sponsored by **Readable.com**Measure your website readability!
https://readable.com



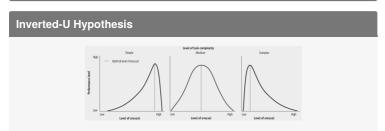
AP Psychology Ch. 11,12,14 Cheat Sheet by MelissaM021004 via cheatography.com/122490/cs/22799/

Defense Mechanisms (cont)

Sublim- Channeling unacceptable unconscious impulses into ones

ation accepted by society

| Stress | |
|-----------------------------------|---|
| Acute Stressors | Threatening events to one's well-being that last a short period of time with a clear endpoint |
| Catastrophic Thinking | Tendency to become highly self-critical when under stress |
| Chronic Stressors | Threatening, long-term stressors with no apparent end |
| Frustration | Pursuit of a goal is interrupted |
| General Adaptation Syndrome | Model of body's stress response; alarm, resistance, and exhaustion |
| Life Changes | Life alterations that require readjustment |
| Pressure | Expectation to behave a certain way |
| Stress | Circumstances that threaten one's well-being and ability to cope |



| Personality Types | |
|--------------------|--|
| Type A Personality | Competitive, impatient, angry, and hostile |
| Type B Personality | Relaxed, patient, and easygoing |



By MelissaM021004

Published 14th May, 2020. Last updated 14th May, 2020. Page 5 of 5.

cheatography.com/melissam021004/

Sponsored by **Readable.com**Measure your website readability!
https://readable.com