(B) embodiment

 $^{(D}_{)}$  embrainment

(C) biology

		social being who is depend on others, is called
(A)	https://selle	docx.com/products o-developmental-psychology-1e-harris
	Age of Strength	Answer:
(C)	Age of Reason	(A Age of Insight
(D )	Age of Nature	
2		In dynamic systems theory, is emergent in the moment.
(A)	knowledge	
(B)	change	Answer:
(C)	interactions	(A knowledge
(D )	organisation	
3		Which theory links brain development with cognitive development?
(A)	Dynamic change	
(B)	Connectionism	Answer:
(C)	Neuroscontructivism	(C Neuroscontructivism
(D )	Sociocultural	
4		The constraint of a neuron's development due to interactions with other neurons is
(A)	encellment	

Answer: (A encellment

5		In neuroconstructivsm, developmental disorders are different from normal development in part because
(A)	a specific region of the brain has failed	
(B)	the constraints are different	Answer:
(C)	brain networks are not communicating	the constraints are different
(D )	the brain cannot interact with the environment	
6		A feral child not learning to speak or read is an example of
(A)	abuse	
(B)	Williams syndrome	Answer:
(C)	ensocialment	ensocialment
(D )	sociocultural theory	
7		The idea that a lack of a skill or an ability could be traced to damage to a specific brain region is an example of:
(A)	neuroconstructivism	
(B)	embrainment	Answer:
(C)	modularity	) modularity
(D )	a developmental disorder	
8		In regards to his stages of development, Piaget believed that
(A)	everyone progresses through them in the same order but not necessarily in the same time frame	Answer: (A everyone progresses through them in the same order but
		) not necessarily in the same time frame

(C) everyone progresses through the same order

(A) cry when they see stranger's faces

(D )	the progression through stages is dependent on the individual's interactions with society	
9		Who thought that the bonding between a human mothe and child was similar to imprinting in animals?
(A)	Locke	
(B)	Vgotsky	Answer:
(C)	Bowlby	(C)Bowlby
(D )	Piaget	
10		According to dynamic systems theory, systems organise themselves:
(A)	randomly	
(B)	based on an outside agent or plan	Answer:
(C)	in a way that always maximises efficiency	based on interactions with the environment
(D )	based on interactions with the environment	
11		In attachment theory, children wander off at around 8 months of age because
(A)	their attachment to a caretaker is not sufficiently strong yet	
(B)	they are trying to get away from their parents	Answer:
(C)	they feel safe inside of a zone of proximal development	(D they feel secure with their parents as a base
(D )	they feel secure with their parents as a base	
12		According to Bowlby, from birth to 3 months, children respond:
		Δnswer:

(D to all faces the same

(B)	smile at a few special faces	
(C)	to no faces	)
(D )	to all faces the same	
13		Locke belived that children
(A)	should be nurtured to pursue their natural predispositions	
(B)	develop in stages	Answer:  (D) should be taught self-control
(C)	develop mainly based on social interactions	
(D )	should be taught self-control	
14		Who proposed the idea of limiting education to keeping children out of danger and allowing them to pursue their interests?
(A)	Piaget	
(B)	Locke	Answer: (D)Rousseau
(C)	Vogotsky	(D)Nousseau
(D )	Rousseau	
15		The idea the children are little adults who go through growth, not transformation, is a part of which theory?
(A)	Sociocultural	
(B)	Constructivism	Answer:
(C)	Preformationist	(C Preformationist )
(D )	Tabula rasa	

` '	Vygotsky	
(B)	Piaget	Answer: (B)Piaget
(C)	Rousseau	
(D )	Bowlby	
17		According to Piaget, if new knowledge is consistent with an existing schema, it is
(A)	accomodated	
	assimilated	A
	equilibrated	Answer: (B assimilated)
(D	schemated	
18		In which of Piaget's stages do children acquire symbolic
10		and representational thought?
(A)	Formal operational	
	Formal operational  Concrete operational	Answer:
(B)		Answer: (C Preoperational
(B)	Concrete operational	
(B) (C)	Concrete operational Preoperational	
(B) (C)	Concrete operational Preoperational	
(B) (C) (D )	Concrete operational Preoperational Sensorimotor	(C Preoperational )  Which cognitive skill is central to Vogotsky's theory of
(B) (C) (D )	Concrete operational Preoperational Sensorimotor  Language	(C Preoperational )  Which cognitive skill is central to Vogotsky's theory of
(B) (C) (D )	Concrete operational Preoperational Sensorimotor	(C Preoperational  Which cognitive skill is central to Vogotsky's theory of development?  Answer:
(B) (C) (D )  19 (A) (B)	Concrete operational Preoperational Sensorimotor  Language	(C Preoperational  Which cognitive skill is central to Vogotsky's theory of development?

## The Zone of Proximal Development $\dots$

(A) defines a child's potential learning capacity	
(B) defines the difference between what the child can do unaided vs. with help	Answer: (B defines the difference between what the child can do
(C) defines the difference between what the child has learned vs. what the child will learn	) unaided vs. with help
(D defines the child's mental capacity vs. ability	
21	Javascript is and language
(A) sa	
(B) asd	Answer:
(C) asd	(A) sa
(D adssa	(B) asd
(E) sadas	