

**Flow chart of mental activity  
(From Scholasticism and phenomenology)**

<b>Activity</b>	<b>Object</b>	<b>Formal</b>	<b>Example</b>
Coping	Situation	Not possible	Driving; Life
Naming	Simple object	S	Tree; house
Judging	State of affair: Attributes and relationships of objects	S is p; some S are p; all S are p; $S(1) > S(2)$	The tree is green House(1) is bigger than house(2)
Abstraction	Attributes and relationships in themselves	p	Green-ness; color; big-ness; size;
Reasoning	Issue	If all S are p, and Q is an S, then Q is p	All men are mortal; S is a man; therefore S is mortal
Theorizing	Issue	Same, but more loose and complex	AIDS might be caused by HIV, because....
Science	From Regularity to Correlation to Law	"All S are p" holds as far as experiments are concerned	$E=Mc^2$
Philosophy	Transcendental possibility conditions	S is <i>always already</i> p	Matter is <i>always already</i> causal