Making Better Business Decisions $By \hat{Y}$

Thinking Critically

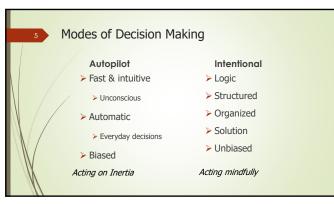
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What Skills are Needed to Make Better Decisions?

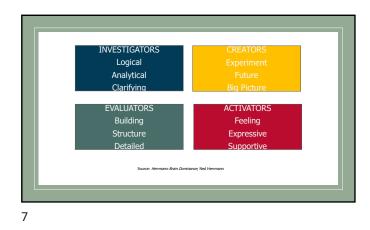




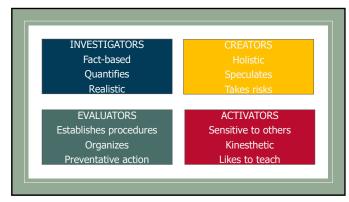
















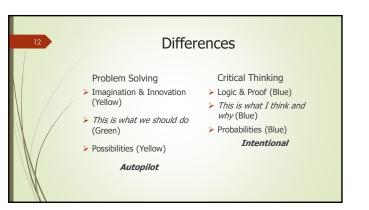
The Difference Between Problem Solving and Critical Thinking

Problem Solving

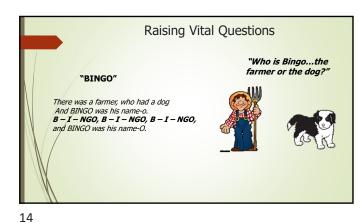
Ability to look at an external event and figure out how to effectively change it in an innovative and imaginative way.

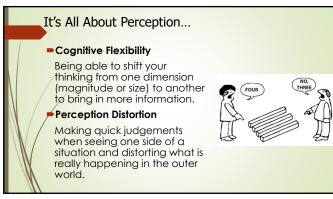
Critical Thinking

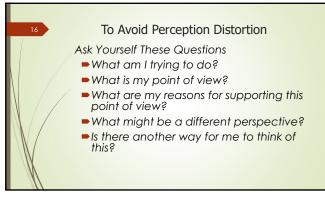
Objectively analyzing (breaking down) and evaluating an issue in order to form an impartial judgment.



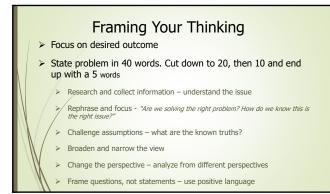


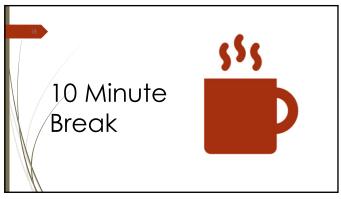


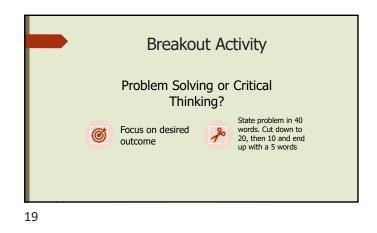


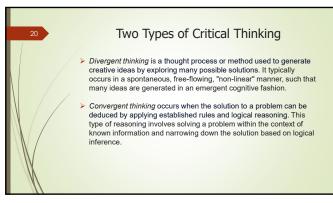


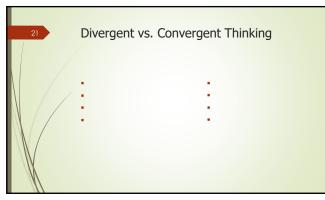


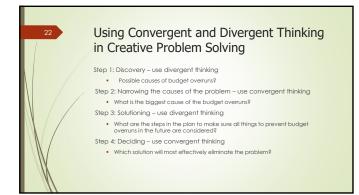


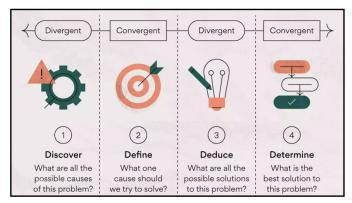


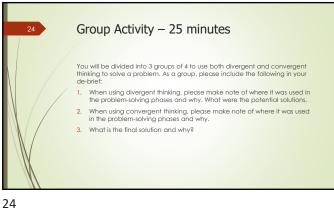


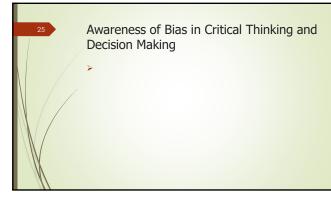


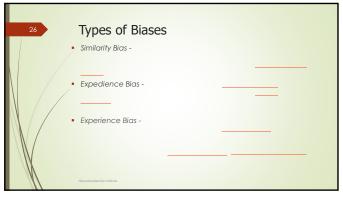


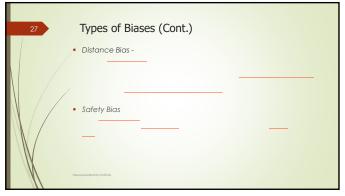


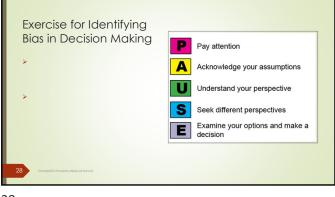












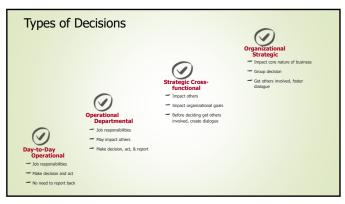


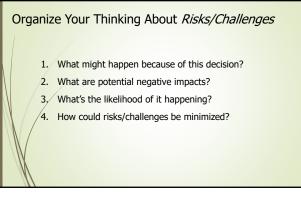


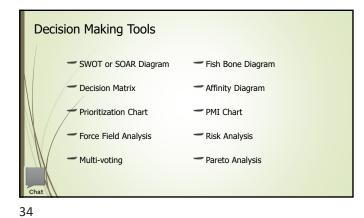


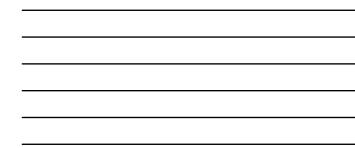






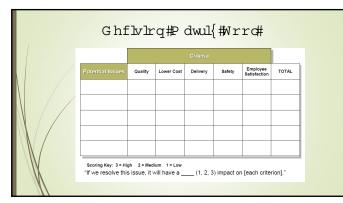






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	Do Nothing Option	"Safe" Option	"Wild" Option	"Risky" Option
Expected outcome				
Pros				
Evidence in support of pros				
Cons				
Evidence in support of cons				
Assumptions				
Associated Risk				

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	Example: Traditional Force Field Analysis Used to Answer the Question "Should the Office Be Moved?"				
/	Driving Forces			Restraining Forces	
	Limited space	⇒	\Diamond	Close to service providers	
	Lack of parking	⇔		Many restaurants nearby	
	Lack of public transportation	⇒	\Leftrightarrow	Newly installed network system	
	Poor climate control	⊳	\Leftrightarrow	Employees have moved to be close to office	
	Limited access for service vehicles	⇔	⇔	Great view of city	
W	Hiring 20 percent more employees	⊳	⇔	Close to airport	
M	High rent	⇔	⇔	Expandable space	



