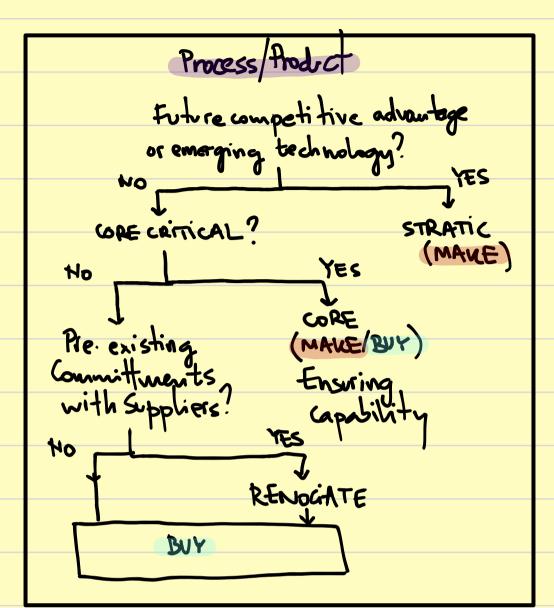
Business Strategy

· Affractiveness of the product needs to be evaluated from a customer perspective. . Criticallity of the product or overall business success. · Industry dynamics and competitive positioning of the company regarding the



MAKE

product.

· In house differentiales the product.

· Capability used for new product has syneropies across the business.

· Supply market is hostile

· Need to "push" technology into the market.

BUY

Process/Product is not attractive (i.e. its hard to find nothers, strict anvironmental repulations, ...)
Product are not critical to end products or marketing efforts.

Supply market is suitable for building chose suppliers are willing & able to meet innovation

9 RISKS

. Availability of afternative sources and switching costs.

Supply market risks: political stability exchange rate.

Transportation risks: lead time (Quality),

supply chain disruption.

. Intellectual property protection.

Risks include lower granty, supply rehalability, and reduced products ability of ortsourced products compared with inhouse ones.

· Rishs inherent in the process of identifying and selecting the right supplier and structuring a workable relationship.

MAKE

. Few or no alternative sources of supply.

. High supply market risk.

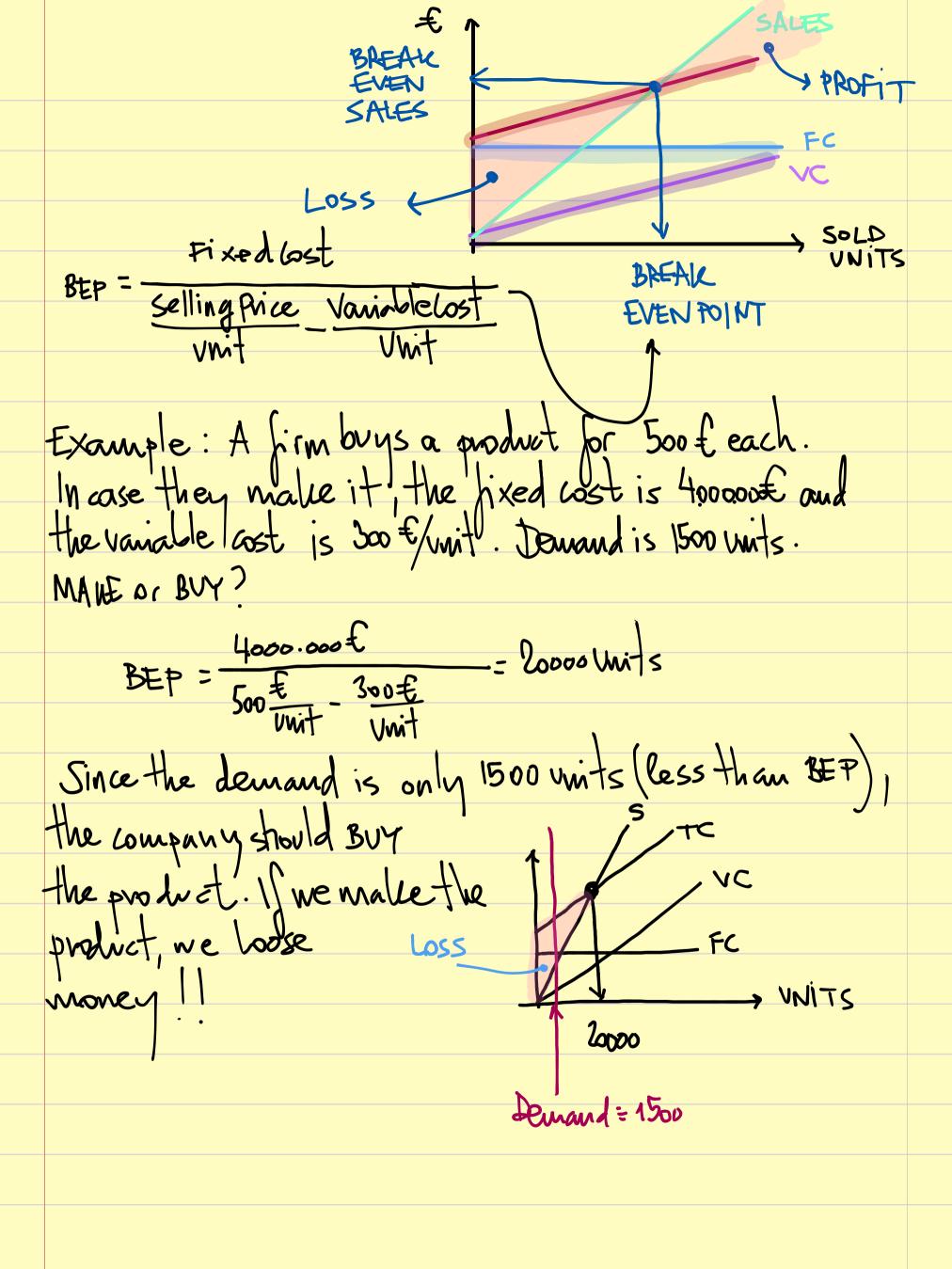
. Imperative short lead times (quich response).

. Sensitive intellectual property involved.

	BUY
	. Hold up risk is low or sufficiently managed
	. Hold up risk is low or sufficiently managed through contract or business relationships.
	low switching costs and accessible
	alternative succession cumple:
	Una malina sund mitta demand lacalitte na ma
	· low switching costs and accessible alternative sources of supply. . Uncoupling supply with demand has little or no impact.
	. No sensitive intellectual property involved.
	· 110 XUST THE INTELLECTUAL Property of Montheat.
3	Economic factors
	. Relative economic and operating performance
	advantage: SCALE. UP THE BUSINESS?
	advantage: SCALE. UP THE BUSINESS? INCREASE UTILIZATION?
	RELIABILITY OF SUPPLIERS?
	COST. FACTORS?
	QUANTY ISSUES?
	Calculate the cristal army come to and bisancial
	. Calculate the capital requirements and financial returns (BREAL EVEN ANALYSIS)
	returns (brether then Home 1313)
	BREAK. EVEN ANALYSIS
	Parameters

Total Cost (TC)
Variable Cost (VC)

Fixed Cost (FC=TC-VC) = TC=VC+FC



MAKE · Internal cost advantage. . Investments meet hot requirements. . Supplier has less costs or better grality

. Major new investments inhouse are required.

. Supplier has lower KOI target.

. Insufficient in-house skills is are difficult to adquire.