ources (property based/tangible and knowledge based/intangible resources) have potential of achieving superior performance. The firm must also have the propriate organisation in place to take advantage of these resources. This is a **ource-based view** on competitive advantage

firms **competitive advantage and performance** increases, the more VRIO's are ted eg. If it is valuable, rare, difficult to imitate and supported by organisation, it l have a sustained competitive advantage and above normal performance

iticism – little research on the relationship between the **O**rganisation and the '**VRI**' sources) and it's effects on performance.

iklund & Shepherd (2003) found that a firms resources and organisation is idered conjointly provide a more complete explanation of a firms performance n when these variable are considered independently.

mpetitive advantage – an advantage over competition gained by offering tomers greater value, either by means of lower prices or by providing greater cost lefits and service that justifies higher prices.

wman's Strategic Clock (Bowman and Faulkner 1997) – 8 strategic positions ich compare relative price to perceived value. Assists in explorize it et al ge of ions a company has in positioning a product in the marke all file lines what is most competitive position that enables it to be a line a wantage. Little to no rerentiation in 1,2,3. Uncompetitive – 6.7,1

To remain competitive is a set of the an hope you are not unvertured by cost ders. Can often lead to proceed with setween competitions. 3. Opers more product remetiation, effective if adved value is constant. 4. Product quality and branding is as well as brand loyalty. 5. Adopted by luxury brands 6. High risk margins high re with no added value 7. Monopoly pricing no concern of how the customer revives the value of the product as there is no competitors. 8. Loss of market share tomers will find a high value alternative.

 rter's
 Generic
 Strategies

 gested
 two
 overall
 business

 ategies
 in order to gain competitive

 rantage
 differentiation
 or low

 it

v cost - objective become the lowest toperator. Involves large-scale duction. Unit costs fall as output reases. Eg. Ryanair, Poundland, Lidl. ferentiation - aims to offer a duct which is distinctly different methe competition with the customer

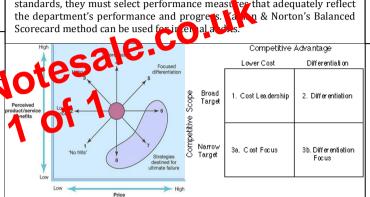
uing this and being prepared to pay. ter quality, more features, branding, e of purchase. Eg. Apple, dyson, ury brands.

orter identified if you are neither low t or differentiated you get 'stuck in middle' – likely to suffer competitive advantage eg. Mcdonalds, whsmith , rrisons(stagnant and declining es).

orter did not identify that a product Ild be low cost and differentiated brid eg IKEA

EVR Congruence - Thompson 1990 (congruence - an agreement or harmony). Creating and maintaining effective strategic management requires a congruence between its environment, values and resources. Environment - a source of opportunities and threats key external factors. Resources constitute strengths and weaknesses, strategic competencies and capabilities which either match, or fail to match. environmental needs. (in basic terms a SWOT). The values and culture determine the effectiveness of the E+R match as well as the ability and will of the organisation to change strengthen this matching. Lost organisation - all factors are out of alignment. Consciously incompetent company are aware of need for success in marketplace and a satisfied customer but are not achieving the desired level of service quality. Unconsciously **incompetent** - *enjoys* strategic positioning without real commitment. Strategic drift - lost touch with environment competition may make the company's product less attractive.

company's risk management as they help to identify issues before they become substantial problems. Audit committees are composed of outside directors who have lead responsibility for overseeing the decisions of the organisations financial officers and consulting with internal and external auditors to ensure that financial reports are accurate and that adequate financial controls are in place. Prawitt et al (2009) state that little research attention has focused on the effects of internal auditing on companies external financial reporting. A Chief Auditing Executive is responsible for establishing and monitoring a quality assurance program to ensure the department meets it mission and complies with professional standards, they must select performance measures that adequately reflect the department's performance and progress. Calcula & Norton's Balanced Scorecard method can be used for it en all a data.



Delphi - a flexible, mixed method research technique-(P+4M+O)/6

Strengths: ability to develop qual and quan data, provide controlled anonymous feedback, tolerant of panellist diversity, forward-looking. Criticisms – definition of 'expert' questioned (Kitson et al 1994), anonymity between panellists leads to a lack of exploratory thinking (Milkovitch et al 1972), no ideal panel size has been stated (Bowles 1999), potential for research bias at all stages from designing of open questions to content analysis. (Sackman 1975).

There has been a decline of Delphi use possible due to the financial and workload factors as well as a change in methodology fashions as this is a dated technique (1944).

MINTZBERG 5 P's for Strategy 1987 – There are 5 definitions of strategy: Plan – some sort of consciously intended course of action, a guideline to deal with a situation. Made in advance to the actions they apply and are developed consciously and purposefully. Ploy – a manoeuvre intended to outwit an opponent or competitor. Pattern – a pattern in a stream of actions of resulting behaviour from the plan. Position – the act of located an organisation in a specific environment (this definition can stand alone as well as after its preceding ones). External. Perspective – An organisation consists of an ingrained way of perceiving the

Crafting strategy – strategy is deductive not inductive. Strategists recognise patterns rather than plan them Planning actually distorts and misguides. Believed in the personal touch of managers and sees them as craftsmen. The whole purpose is to manage the stability of strategy, not change. Notice the trends

world, the personality of the organisation. Internal.

marketing, services, profit margin) and **Support** A (Development, HR management, General admin). These vary d on industry, the above are basic illustrations. The order of the make up a process.

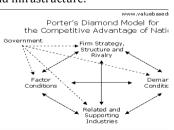
*Each activity in the chain increases costs and ties up a companies must perform tasks cost effectively in order to competitive. After identifying activities, a company must identify of each activity (eg. Assets, time, money etc). These costs compared against each activity as well as the chains of supp competitors.

*A **value chain analysis** facilitates a comparison, activity-by-a how effectively and efficiently an organisation delivers valueustomers relative to its competitors.

Seven Components of the Macro environment

- *Demographics size, growth rate, age distribution, geographic dispersion, income, and trends of different sectors of the popula *Socio-cultural forces societal values, attitudes, cultural factor lifestyle
- *Political, legal and regulatory factors
- *Natural environment
- *Technological factors
- *Global forces changes in the global market
- *General economic conditions at a local, national or international scale. Economic growth, inflation, unemployment rates etc.

Porter's Diamond 1990 – is a model that is designed to help understand the competitive advantage that nations or groups due to certain factors available to them, and to explain how governments can act as catalysts to improve a country's positi global competitive economic environment. Firm strat – compe in the home market that drive innovation and quality. Demand conditions- a country with sophisticated home buyers who ha awareness and demand for advanced, quality and innovative products which can create international competitiveness. Relasupporting industries – inputs for a company which drives its (eg materials sent into Italy drive it's fashion market). Factor conditions – the factors of production that includes skilled, lal education, capital, climate and infrastructure.



Application Example

- German high power car manufacturing industry → eg
 FRS: Strong rivalry between lots of manufacturers →
 and keep developing more innovative products
- DC: No speed limits in Germany → home buyers want powerful cars → Industry tries to develop innovative
- RSI: Iron and steel industry, high level of education an in the workforce, banks, and component suppliers and infrastructure
- FC: Skilled engineers from renowned universities, gov focus on scientific research

