

11.	(a)	<p>Field(s) and Calculation(s)</p> <ul style="list-style-type: none"><li>• Use of both type and alias [Most Expensive Item]</li><li>• Maximum aggregate function on the price field</li></ul> <p>Search Criteria</p> <ul style="list-style-type: none"><li>• Use of complex condition / wildcard</li></ul> <p>Grouping</p> <ul style="list-style-type: none"><li>• type</li></ul>	4	<p>Search criteria can also use a wildcard, for example type LIKE “*bag”</p> <p>Allow use of % for wildcard.</p> <p>Allow use of ‘maximum’ in the design of a query.</p>										
		<p>Example answer:</p> <table><tr><td>Field(s) and calculation(s)</td><td>type, MAX(price) AS [Most Expensive Item]</td></tr><tr><td>Tables(s) and query</td><td>Snack</td></tr><tr><td>Search criteria</td><td>WHERE type = "Multi-bag" or type="Family bag"</td></tr><tr><td>Grouping</td><td>type</td></tr><tr><td>Sort order</td><td></td></tr></table>			Field(s) and calculation(s)	type, MAX(price) AS [Most Expensive Item]	Tables(s) and query	Snack	Search criteria	WHERE type = "Multi-bag" or type="Family bag"	Grouping	type	Sort order	
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