



		Companies						Cameras						Resolutions					
		Banion	Cober	Dayero	Honwa	Nectron	Torvia	DM-5000	FC-520	G-290	Lectra 6	MX-827	Zenix 2C	10 megapixels	12 megapixels	14 megapixels	20 megapixels	24 megapixels	26 megapixels
Prices	\$550																		
	\$575																		
	\$600																		
	\$625																		
	\$650																		
	\$675																		
Resolutions	10 megapixels																		
	12 megapixels																		
	14 megapixels																		
	20 megapixels																		
	24 megapixels																		
	26 megapixels																		
Cameras	DM-5000																		
	FC-520																		
	G-290																		
	Lectra 6																		
	MX-827																		
	Zenix 2C																		

4x6 Logic Puzzle

Presented by Puzzle Baron

Puzzle ID: I020WC

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Prices	Companies	Cameras	Resolutions
\$550			
\$575			
\$600			
\$625			
\$650			
\$675			

Clues for Logic Puzzle: I020WC

1. The model with a resolution of 14 megapixels is the Zenix 2C.
2. The model with a resolution of 10 megapixels costs more than the camera made by Cober.
3. The camera made by Nectron is the DM-5000.
4. The \$675 camera is either the model with a resolution of 20 megapixels or the camera made by Honwa.
5. The model made by Cober costs less than the camera with a resolution of 20 megapixels.
6. The Lectra 6 costs 25 dollars less than the model made by Cober.
7. The camera with a resolution of 12 megapixels costs 25 dollars more than the model made by Torvia.
8. Neither the \$550 camera nor the \$625 camera is the camera made by Torvia.
9. The camera with a resolution of 20 megapixels is the G-290.
10. The \$650 model doesn't have a resolution of 20 megapixels.
11. The model made by Dayero costs 25 dollars less than the camera with a resolution of 14 megapixels.
12. The model made by Banion is either the camera with a resolution of 10 megapixels or the \$650 model.
13. The model with a resolution of 24 megapixels is either the model made by Cober or the FC-520.