

































Each different face represents a different number. The sum of each row and column is given, except for one. Can you figure out the missing sum in these two puzzles? (The number represented by a particular face is not the same in the two different puzzles.)

				30
				30
				30
				?
30	20	32	37	

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				29
				33
				22
				?
20	38	24	33	