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The table below shows the distribution of eye color and hair color for the 60 students in a chorus.

		Hair Color			
		Black	Blond	Brown	Red
Eye Color	Brown	7	3	10	2
	Blue	5	6	6	2
	Green	4	3	3	3
	Hazel	1	2	1	2

- How many students in the chorus have brown hair? Show or explain how you got your answer.
- What fraction of the students with blond hair have hazel eyes? Show or explain how you got your answer.
- What **percentage** of all the students have both green eyes **and** red hair? Show or explain how you got your answer.
- What percentage of all the students have green eyes **or** red hair? Show or explain how you got your answer.