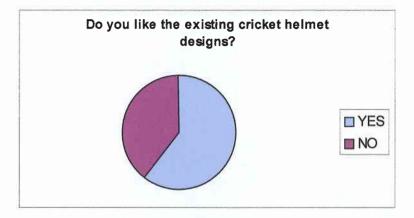
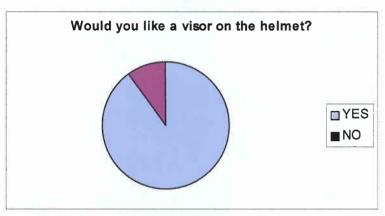
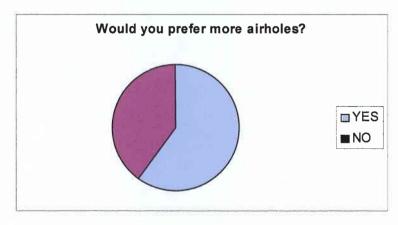
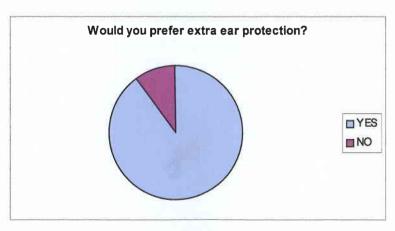
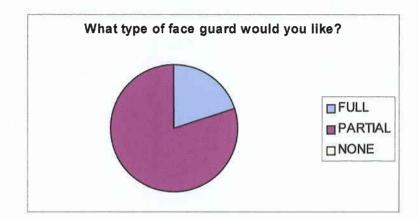
Questionnaire and results

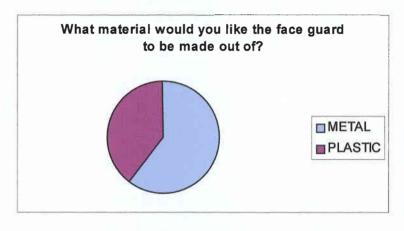


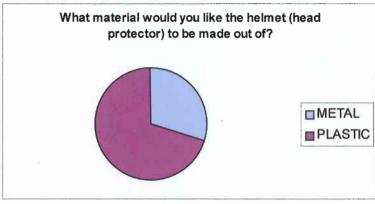


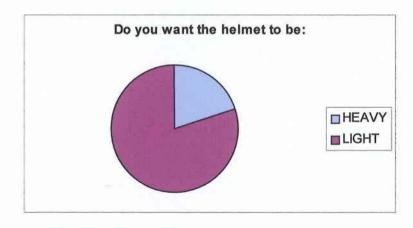


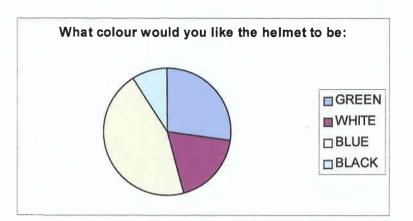












Evaluation on questionnaire

I carried out this investigation to find out what the user wants from my product design, from this questionnaire I found that majority of the people liked existing cricket helmet designs but still thought there was room for improvement.

I am going take these points into consideration and add them to my design.

I also found out that more people would like a visor on the cricket helmet, this is used to protect light from getting into the users eyes.

Also many people think that I should make more air holes in my cricket helmet because this will help them from sweating a lot and feeling uncomfortable wearing the helmet for a long time.

I also found out that more people would prefer more ear protection on my cricket helmet because they feel that there isn't enough ear protection on the existing cricket helmets.

Existing cricket helmets have partial faceguards and I found that more people would prefer this type of face guard so for my cricket helmet design I am going to make a partial faceguard and they also preferred the faceguard to be made out of plastic this was mainly to restrict the weight of the helmet.

More people would prefer the top part of the helmet to be made out of plastic but this will have to be hard plastic so it doesn't break when it is hit by a cricket ball which is very hard.

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