BASIC PRINCIPLES IN THE DESIGN OF MULTISPORTS WHEELCHAIR QUESTIONS

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS

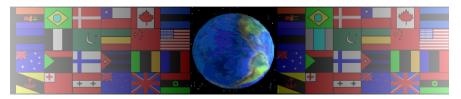
https://www.facebook.com/groups/254963448192823/

www.technologystudent.com © 2017 V.Ryan © 2017

V.Ryan © 2000 - 2017

On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

This exercise can be printed and used by teachers and students. It is recommended that you view the website (www.technologystudent.com) before attempting the design sheet.

THESE MATERIALS CAN BE PRINTED AND USED BY TEACHERS AND STUDENTS.
THEY MUST NOT BE EDITED IN ANY WAY OR PLACED ON ANY OTHER

MEDIA INCLUDING WEB SITES AND INTRANETS.

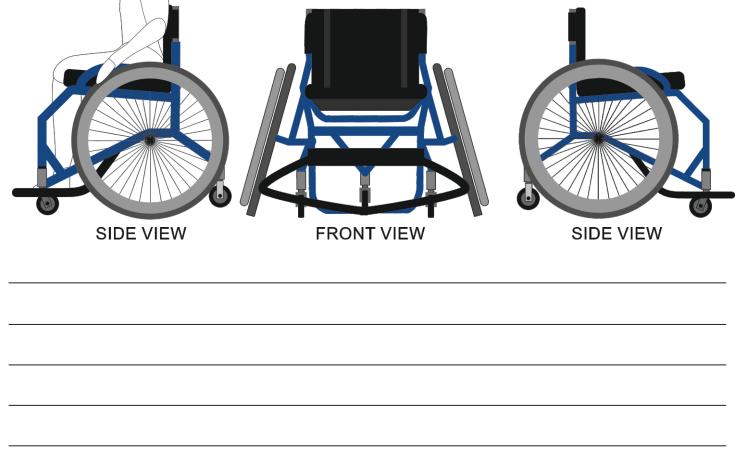
NOT FOR COMMERCIAL USE.

THIS WORK IS PROTECTED BY COPYRIGHT LAW.

IT IS ILLEGAL TO DISPLAY THIS WORK ON ANY WEBSITE/MEDIA

STORAGE OTHER THAN www.technologystudent.com

BASIC PRINCIPLES IN TH	QUESTIO		TO WILLEONAIN
WORLD ASSOCIATION OF TECHNOLOGY TEACHERS			chnologystudent.com © 2017 V.Ryan © 2017
1.Compared to solid steel, why is stee	el tube a good choid	ce for the manufactu	re of a wheelchair?
2. Why is the stability of any wheelcha	air, especially a spo	rts wheelchair, very	important?
	_		
3. Study the simplified sketch of the madd to the drawings? Add your notes			designer, what notes would you



4. On the back of this paper, sketch and describe one improvement you would make to the design.