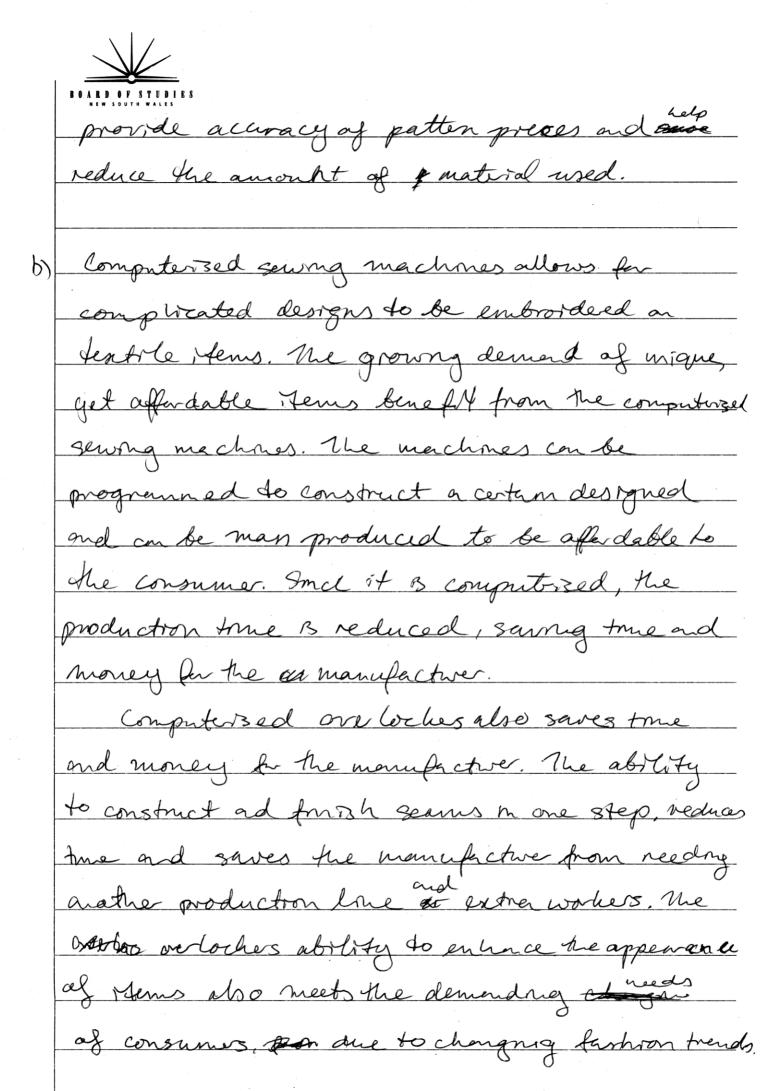


a) The overlocker is a machine which can be used to mainly to frish and seems seems. However, the Eubylock Elitéseies nocases the function on overlocker en perferm. It saw has a computersed as component which anists in setting the correct as settings for sewing. A change of foot also niveases the function of the machine, making it able to add segums, beads or lace to teather Hems. The oxedoction computersed ove locke has impacted an the production of textile Hems by enhancing the appearance and performance of the Hem, quitelly and easily. With a given change of foot a settings. The computersed overlocker can perform rolled hows, surted for shee Heins. This & has enhanced the appearance of shee Hems, since the rolled hem is almost undefectable. Lace trommings, beards and segures also enhance the appearance of Overlockers geneally has have the ability



to fourth seams a construct and fourth seams m one go. This moveases the performance of teatile Hews, since it prevents edges fraying, preserving the life of the goment. Sentile Hem. The ability for the mechnes to complete two steps, constructing fue seam and furshing it, at once have cut the production time of ample governments like witted a shorts. With the computersed feative, production time can be cut down even more, because there is no held to figure out which settings would be appropriate for the fabric used, since the computer class H. Computes in machines used in the production of textile Hems have greatly impacted the efficient eforency of the production. Computersed seuring machines en be set to produced complicated embrordey designs by touching buttons. Computersed over Coches reduces the time and frustration that comes with the setting the adjusting the as right settings for different materals. Even computersed cutting machines





The use of computersed cutting machines also sures the and money for the monufactive. White providing accuracy in the sizes of amist pattern prices, the cuting machines also assorted the operator not programming it so the last amount of material is wasted. This saves money for the manufacture, since the use of the material is maximosed and therefore reducing extra costs in disposal. The computered machines will only require a few operators to operate H, so labour cost 3 reduced, also savng money for the manufacturer. The use of these cuting machines is also beneficial for the environment, since it reduces wastage of meterial. This is important in today's industry standards where the government encourages environmentally ses à resource sustamability. However, the use of computersed machiney also has negative supacts. The moused use of wa somputers means there is an a decreased in the amount of workers employed,



NEW SOUTH WALES
moreasing the inemployment rate of the country
Also, some machines require specialised
workers to operate it. This also meany there
will be moreasing need for highly shalled workers
and basic shall workers would then find of
had to work in the textile industry.
The use of computers also mean a higher
part congung from bules the powers
obtained though mere en vormen tally-friendly
methods, such as solar enegy or higher tubmes,
the use of these machines will moresed the
vate of pollutron from powered generators.
vate of pollutron from powered generators. This m effect hems the environment and reduces
Has to the depletron rate of our power supply.