Module 1 Linear Transformador of mean & parts) bevortly we looked at mor to deale stasted proper he design we will descus we dinearly transform at measure shift ataset

$D = \{1, 2, 3\}$	<b>2</b>
Let Compute he mean value of his doctaset non.  1. Increases in the national fuel price, may result in an increase in the shuttle fees.	
2. The parent will be given one (1) months' notice of any increases.  COLLECTION TIMES  1. Daily morning on the parent of the pa	
2. Daily delivery 15 minutes.  3. Parents/Guardians ensure you at home on or before this time.  3. Parents/Guardians ensure you at home on or before this time.  42 Add madding 10 minutes before pickup, and waiting outside (1 mot outside, he/shidwill be left behind; I cannot inconvenience other schicklids.  5. Afternoon pickups are requested to wait at the design field area after school 6. We will make every effort to adhere to the agreed collect 100 the pickup and the shuttle service will not be neld repondible or liable for any delays end/or consequential losses that occur because or delays.	
The Learner is NOT going to school, please notify the transport service WELL IN ADVANCE.  The Learner is not allowed to instruct the driver when to pick him/her up, as this causes confusion among parent, driver and learner. WE ONLY TAKE INSTRUCTIONS PROM THE PARENT. AS WE ARE DEALING WITH MINDRS. This is for the learner is own safety. If the instruction does not come from the parent, the learner must ensure to be ready at the designated area for normal pickup, otherwise if the crist must frome back, there will be a charge. Please parents, lets work together to avoid a world will be a charge. Please parents, lets work together to be school to the leaves of the leaves.  A school and we would be a charge. Please parents, lets work together to be school to an accordance to the leaves. The leaves are fine an efficient sarville if we have the correct in translation in advance.  EXTRA MURAL ACTICITIES  A WHO WIND A COUNTY COUN	
If we learner participates in exchange actives, an additional fee will be driver of must go back for the learner, which is outside mail activate mail un advance, so the amount can be added to next invoice.  4. Please note such a fee will jatso apply where the learner needs to be picked up from aftercare or outside normal school dismissal time (i.e. 14h30).  SAPETY OF OTHER OCCUPANTS OF VEHICLE.  1. The driver is not glowed to all both and on time. The driver cannot be on any other learners in the designated area, and on time. The driver cannot be on any other learners in the vehicle unattended.  2. Occupants of the learners in the vehicle unattended to the learner about when the day of the day of the learner about when the day of the d	

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PW D WILL SHOP THE BOTH OF THE SOURCE AND SCHOOL THE SC
1. Monthly fees (strictly 30 days) are payable in advance on or before the int of the month, dishertly a penalty of R100 will be charged for ALL outstanding days. If no ATTEMPT is made to pay on a charge of the RM of
2. Monthly ressure due at persone element or illness of refunded the right to withhold shuttle  3. Any outstanding statement amount still unpaid after 3 <sup>rd</sup> , we will have the right to withhold shuttle
service without prejudice, including the right to institute action against the parent for the full amount owing.  4. EFT or Internet payment is preferred The Sink account details will appear on your invoice.  5. If a cash payment is made, you will be changed alcording for back charges.  6. A FULL HONTH'S TRANSPORT FOR THE TE THE TE THE THE THE STRIKES, STAY-AWAYS, EXAMINATION PERIODS AND DECEMBER FERIOD. PLEASE NOTE DECEMBER MONTH IS PAYABLE IN FULL
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The Parents/Guardians of
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ereby indemnify Shuttle on Kent (Pty) Ltd or any of its chresentations fam any idealamage or injury that might occur arising from any loss or injury september of meand or incidental to the use of the shuttle service.
confirm the use of the or Republic of the shuttle service or failure to utilise the shuttle service due to any reason what soever.
Signed at FONMENDE on the 3 day of NARCH 20 17
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we get & times Expected value of 1 plus a
where & is the Scaling Roctor and a constraint of the seminary ELXD+a]= LELD]+eagh In his assin, we looked at he effect of the moderate hereor Transferations on mean value of son the same of we will took at wanty he same for vononces.