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Normalized Mark of  $j^{th}$  candidate in  $i^{th}$  session  $\widehat{M}_{ij}$  is given by:

$$\widehat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where,

$M_{ij}$  is the actual marks obtained by the  $j^{th}$  candidate in  $i^{th}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{th}$  session

$M_{iq}$  is the sum of the mean marks and standard deviation of the  $i^{th}$  session



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and again 16 kilometer in the third. quarter  $1 \text{ by } 4$  this is equal to  $3 \text{ by } 4$ . going to learn a technique for solving a. kilometer per hour over the entire. aptitude friends in this session we are. journey is now average speed is given by. total distance upon total time the car. kilometer in the second quarter  $1 \text{ by } 4$ . travels eight kilometer in the first. 3d39b66ab9

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