

(82) let money with each friend = ₹ $6x$
Money given to Aarushi = $\frac{6x}{3}$
= ₹ $2x$
Money with Aarushi = $6x + 2x$
= ₹ $8x$
Money paid by Aarushi at party = $\frac{8x}{2}$
= ₹ $4x$
Money left = $8x - 4x$
= ₹ $4x$
according to condition
 $4x = 1600$
 $\Rightarrow x = \frac{1600}{4}$
= 400
Money gifted by Anuska = 2×400
= ₹ 800