| ${ }^{\text {Erectise } 21.2}$ |  |  |
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|  |  |  |
|  |  |  <br> $16^{2} x+x^{52} \quad<0=10$ |
|  | 10. <br>  $15 x=10$ | $\begin{aligned} & \$_{1} \\ & 2(2 x)+5(x) \text { multing } \\ & 4 x+5 x=9 x=9 x=\frac{9 x}{10} \\ & \text { sugige fraction }=\frac{1}{10} \end{aligned}$ <br> b) Hence, or otherwise solve the equation |
|  |  |  |
|  |  | $\left.\therefore 91 \begin{gathered}9 x=45 \\ x=5\end{gathered} \quad \right\rvert\, \div 9$ |

