| ics: <br> atic <br> Try the <br> $y$ in <br> t is <br> er <br> of <br> to copy <br> $6 x+$ <br> $(-3,0)$ <br> $\mathrm{y}=$ <br> ,-14) <br> $+8 \mathrm{x}$ <br> 10. y <br> -7) 10. <br> $2 \mathrm{x}+$ <br> ( -3 , <br> heet 2 <br> dratic <br> : then <br> solve as a year. ore <br> with <br> 0 <br> hour. <br> row 30 <br> lent <br> ac < <br> ded by <br> 328x <br> 4 and 6 <br> 20 <br> 30 <br> $\{2,3$, |
| :---: |

