

Factor each completely.

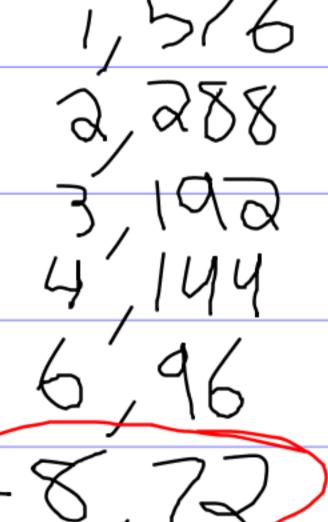


19)
$$9x^2 + 64x - 64$$

$$= 9x^2 + 72x$$

$$=9x(x+8)-8(x+8)$$

$$=(x+8)(9x-8)$$













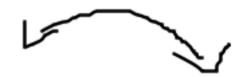






▼ Lines

Factor each completely.



20)
$$4b^2 - 16b - 9$$

$$\otimes$$
 -36

$$= (2b+1)(2b-9)$$















