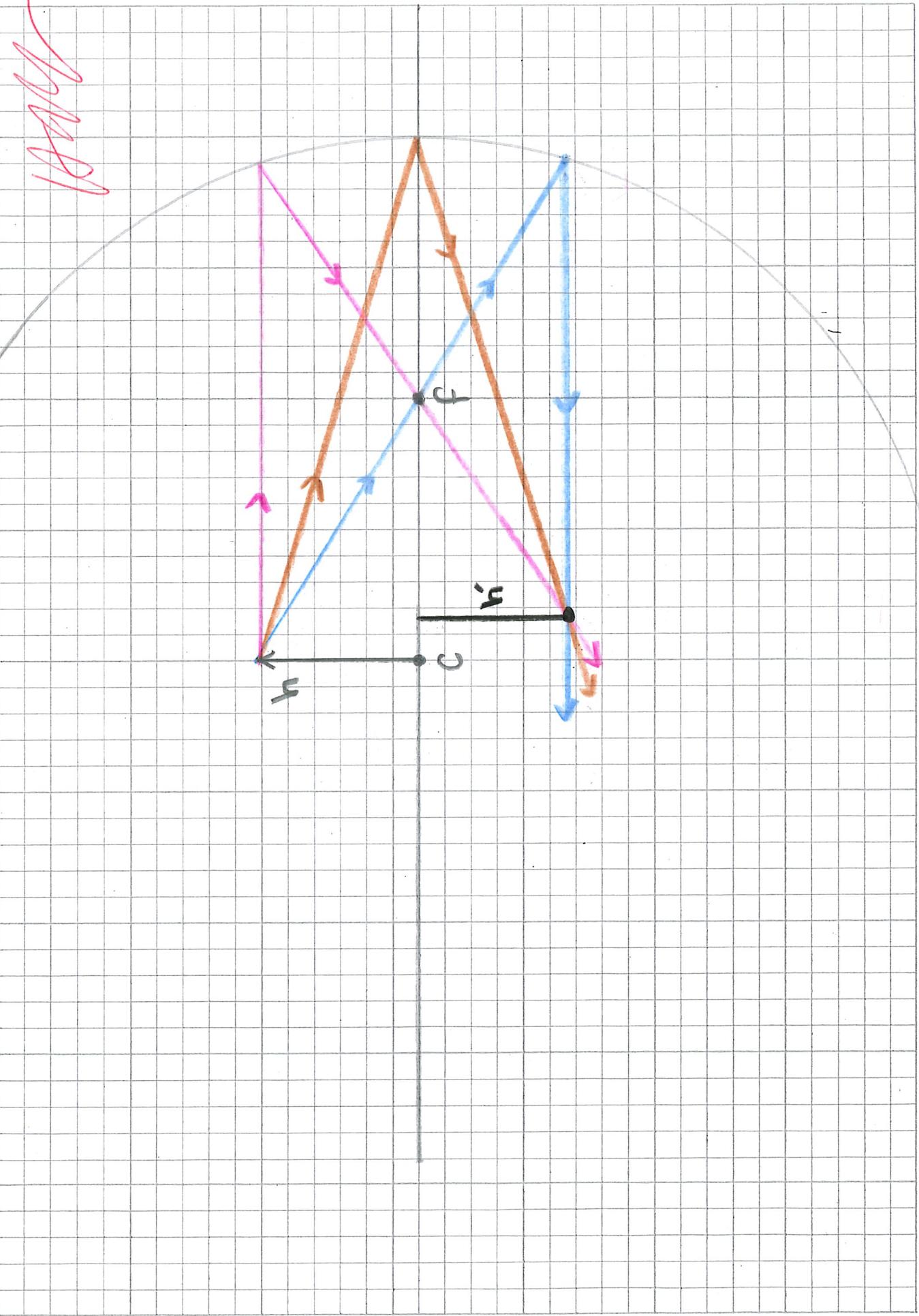


Jared Faifer

1A) Concave Mirror,  $f = 10\text{cm}$ , obj. distance =  $20\text{cm}$

Note: 1 square  
is  $(1 \times 1)\text{cm}$



Jared Fowler

2A) Convex lens,  $f=30\text{cm}$ , Obj. distance =  $30\text{cm}$

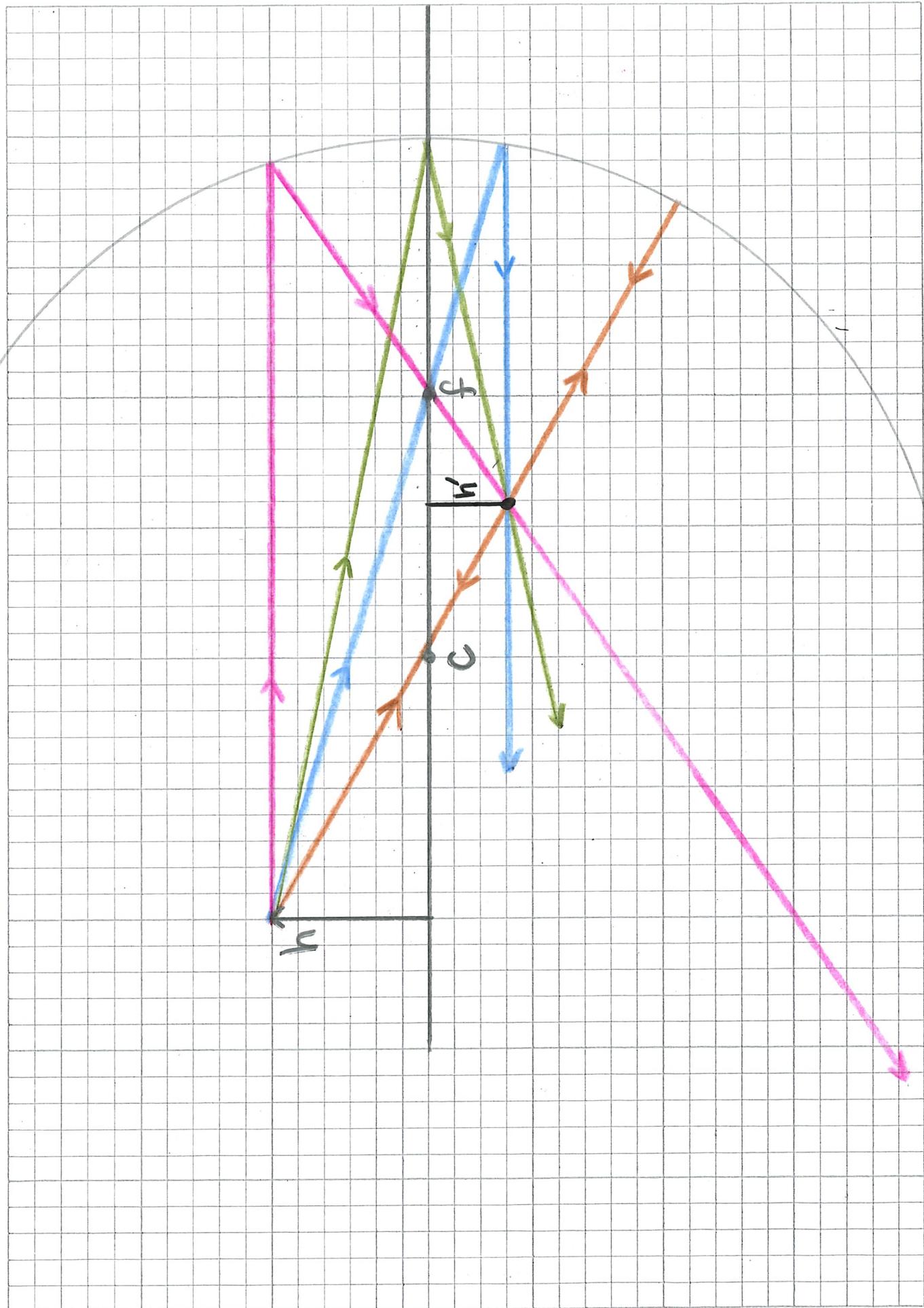
Note: 1 square  
is  $(2 \times 2)\text{ cm}$



Jared Fauler

(B) concave mirror,  $f = 10\text{cm}$ ; obj. distance =  $30\text{cm}$

Note: 1 square  
is  $(1\text{x})\text{cm}$



Jared Fowler

2B) Converging lens,  $f=20\text{cm}$ , Obj. distance =  $10\text{cm}$

Note: 1 square  
is  $(1\text{x})\text{cm}$

