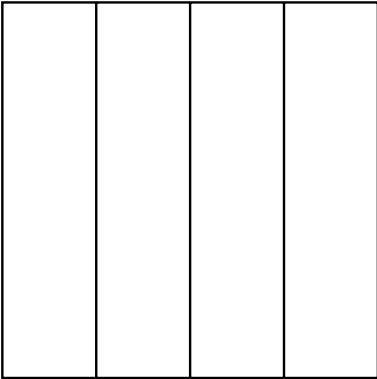
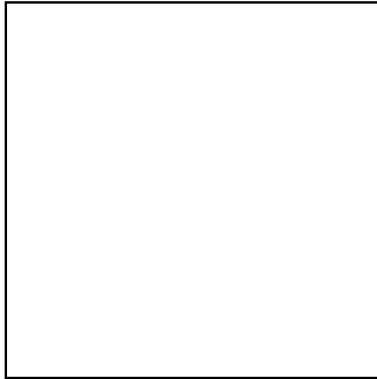


Fraction squares

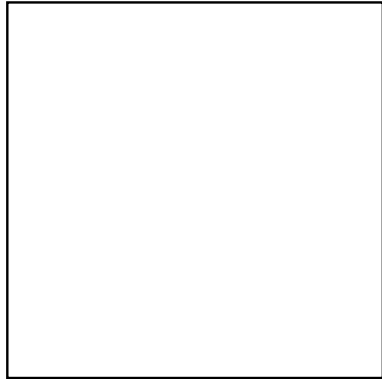
This square is divided into quarters.



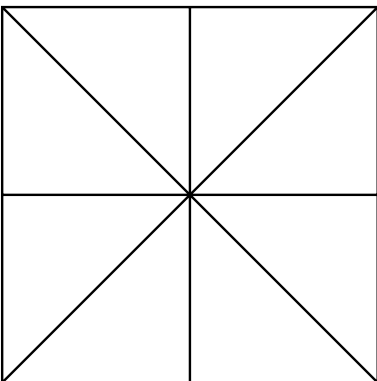
How else can you divide a square into quarters?



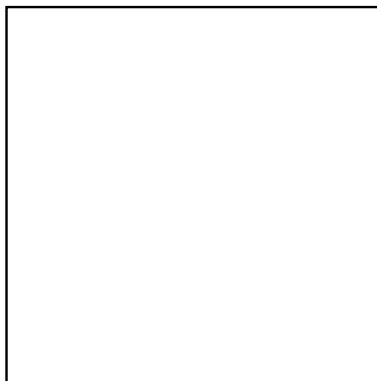
And how else?


$$\frac{4}{4}$$

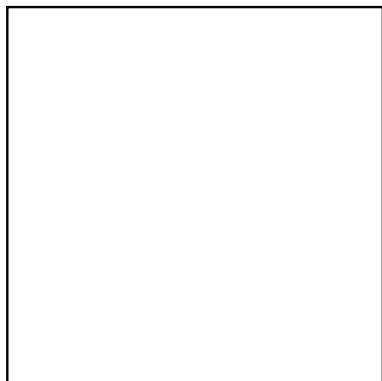
This square is divided into eighths.



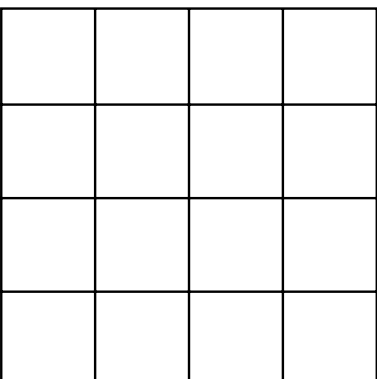
How else can you divide a square into eighths?



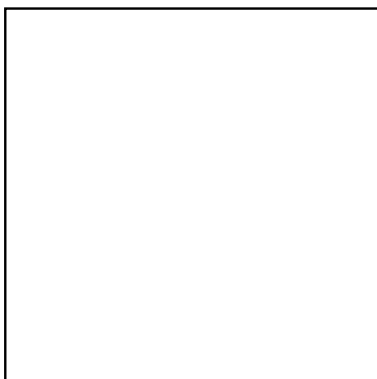
And how else?


$$\frac{8}{8}$$

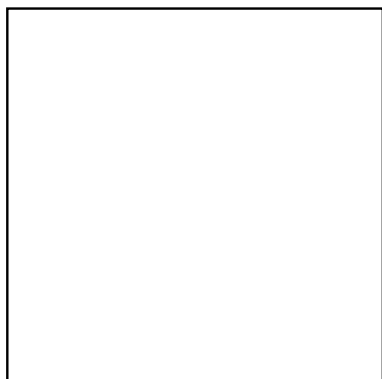
This square is divided into sixteenths.



How else can you divide a square into sixteenths?



And how else?


$$\frac{16}{16}$$