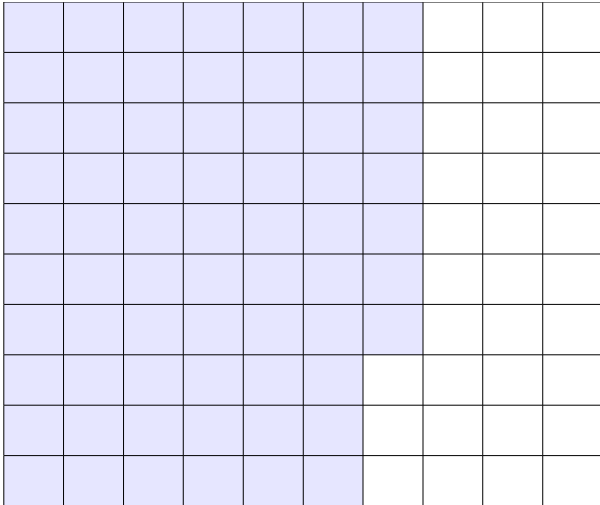


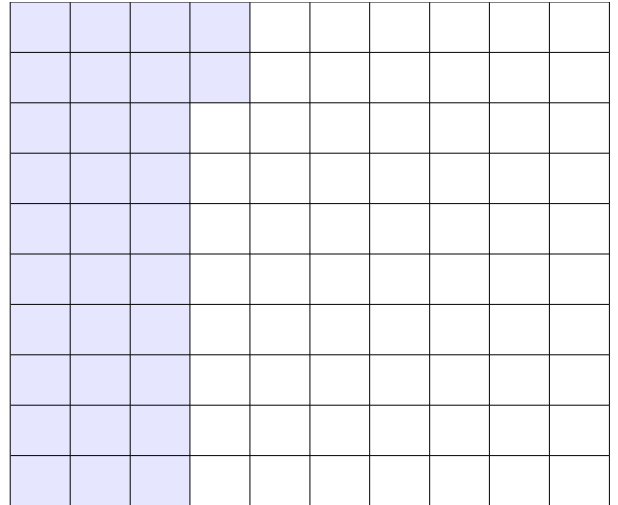
Name: \_\_\_\_\_

# Decimals: Hundredths

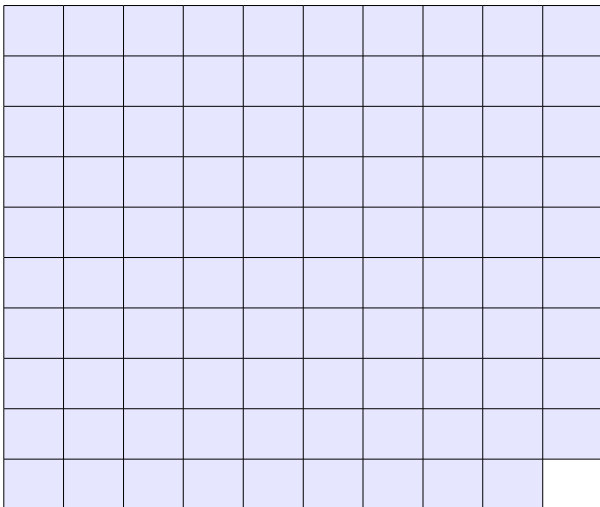
Write a decimal and fraction to tell what part of each hundreds grid is shaded.



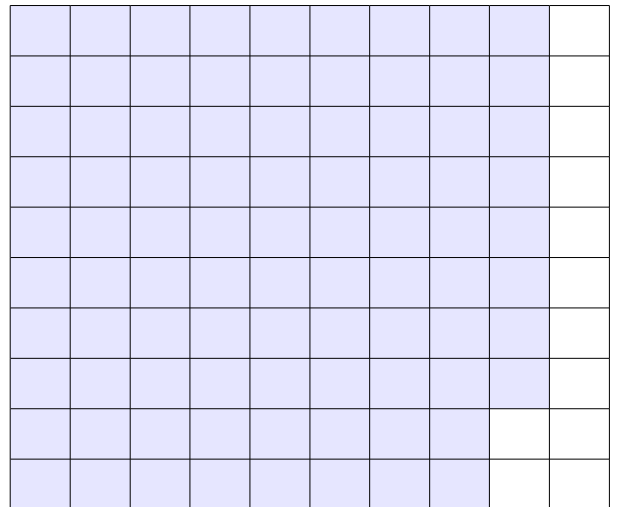
1. fraction:                  decimal:



2. fraction:                  decimal:

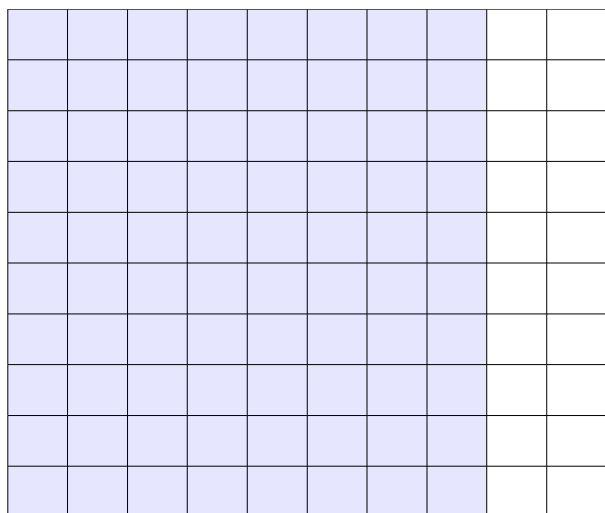


3. fraction:                  decimal:

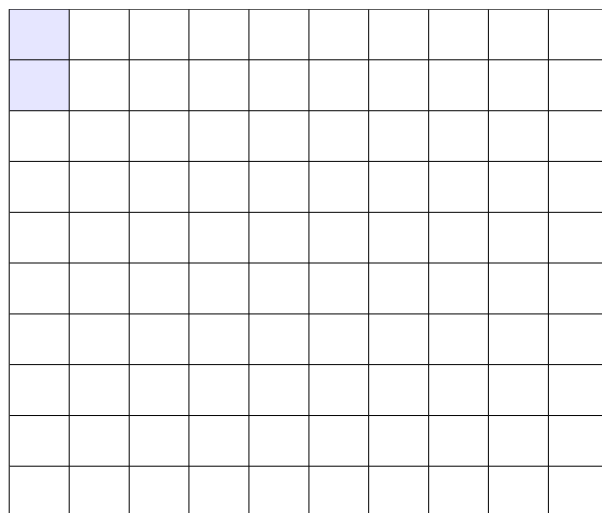


4. fraction:                  decimal:

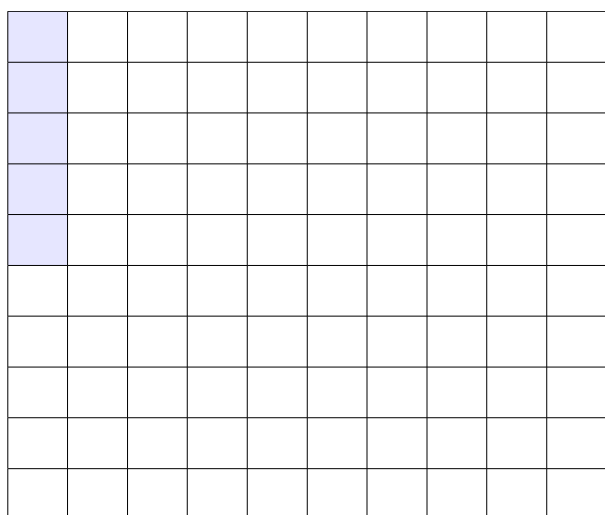
# Decimals: Hundredths



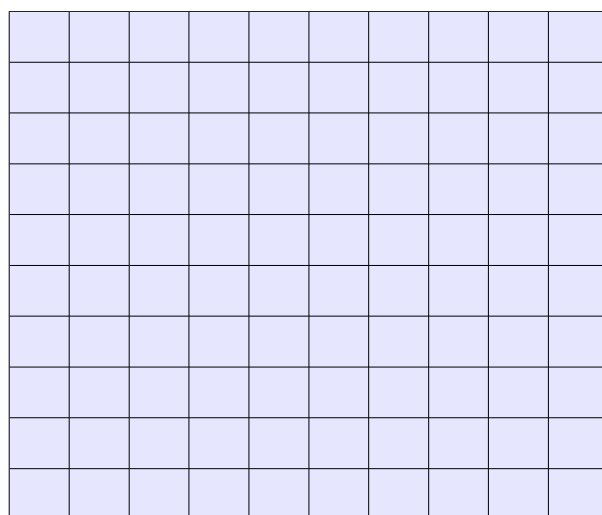
5. fraction:            decimal:



6. fraction:            decimal:



7. fraction:            decimal:

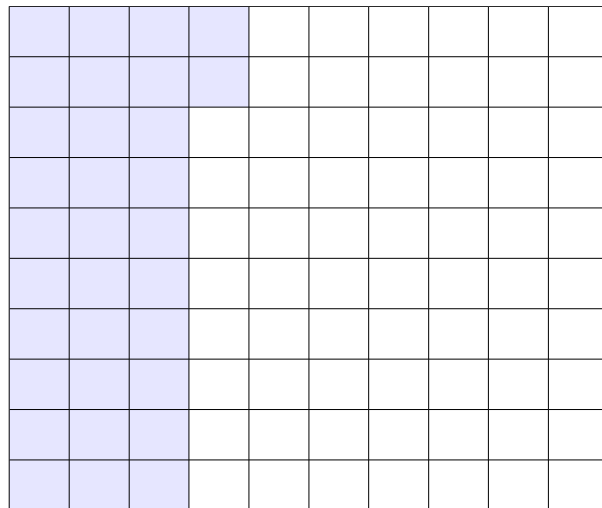
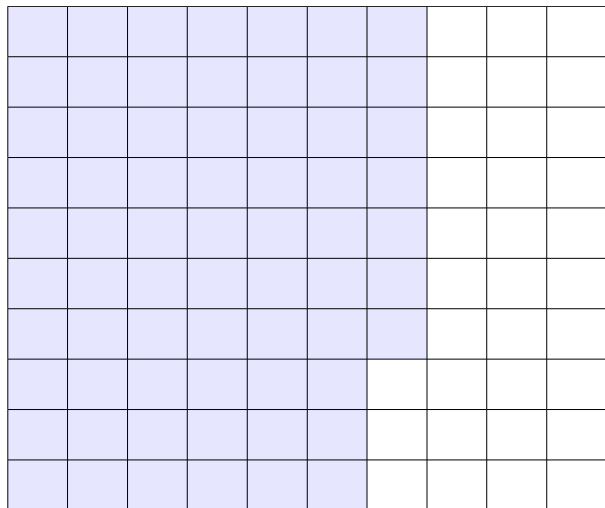


8. fraction:            decimal:

## ANSWER KEY

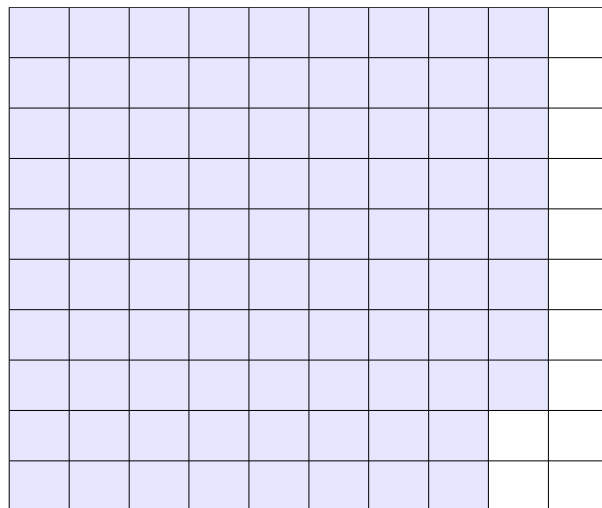
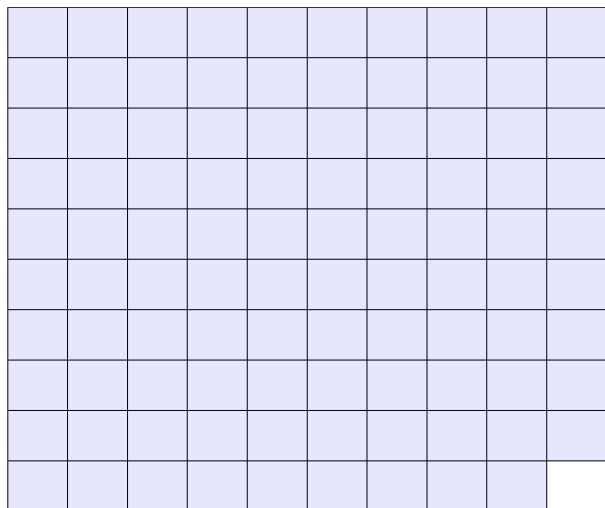
# Decimals: Hundredths

Write a decimal and fraction to tell what part of each hundreds grid is shaded.



1. fraction: 67/100 decimal: 0.67

2. fraction: 32/100 decimal: 0.32

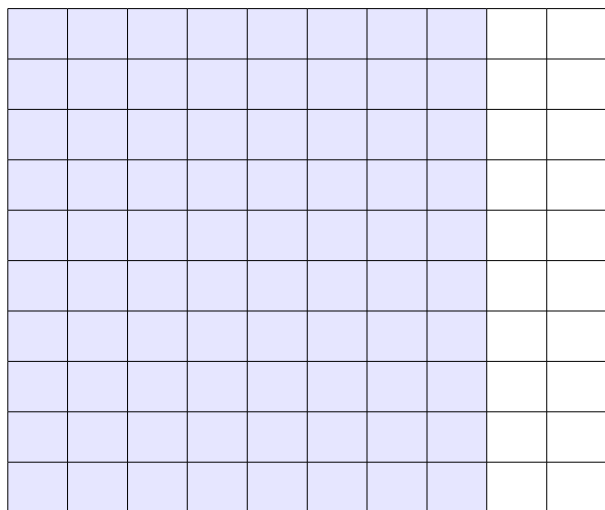


3. fraction: 99/100 decimal: 0.99

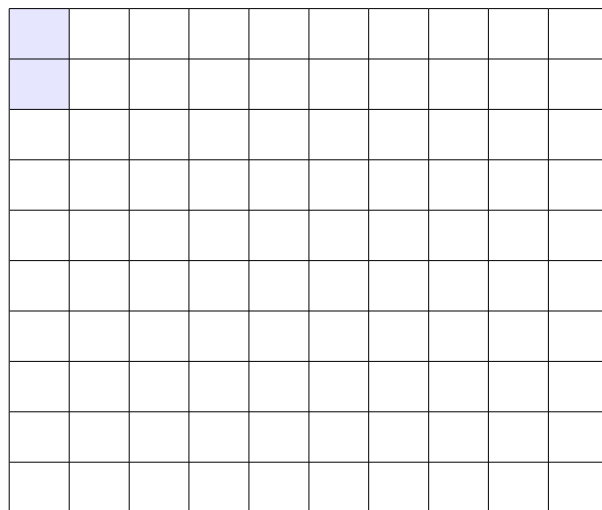
4. fraction: 88/100 decimal: 0.88

## ANSWER KEY

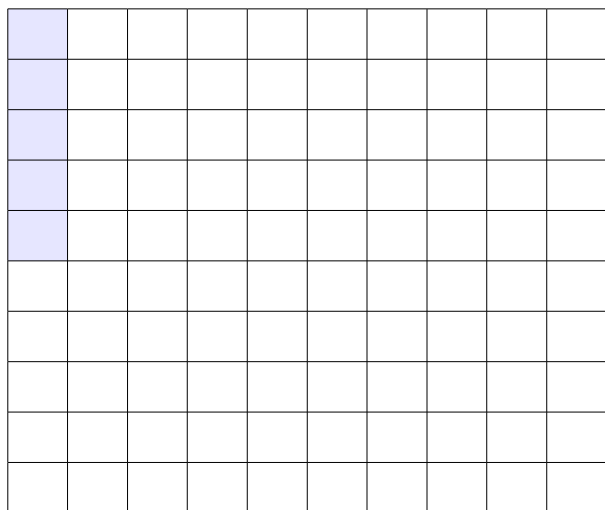
# Decimals: Hundredths



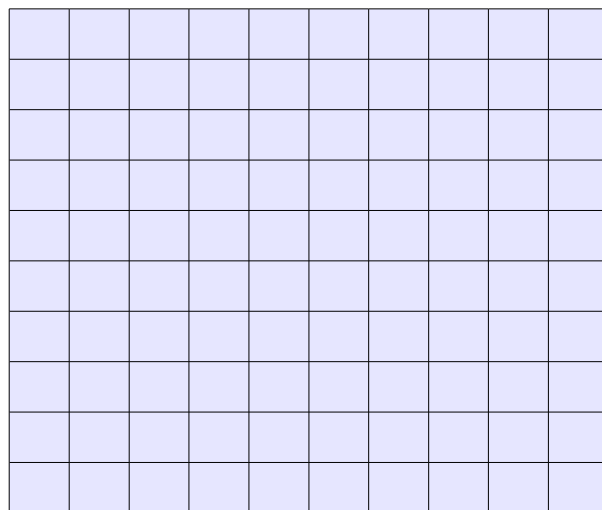
5. fraction: 80/100 decimal: 0.80



6. fraction: 2/100 decimal: 0.02



7. fraction: 5/100 decimal: 0.05



8. fraction: 100/100 or 1  
decimal: 1.00 or 1