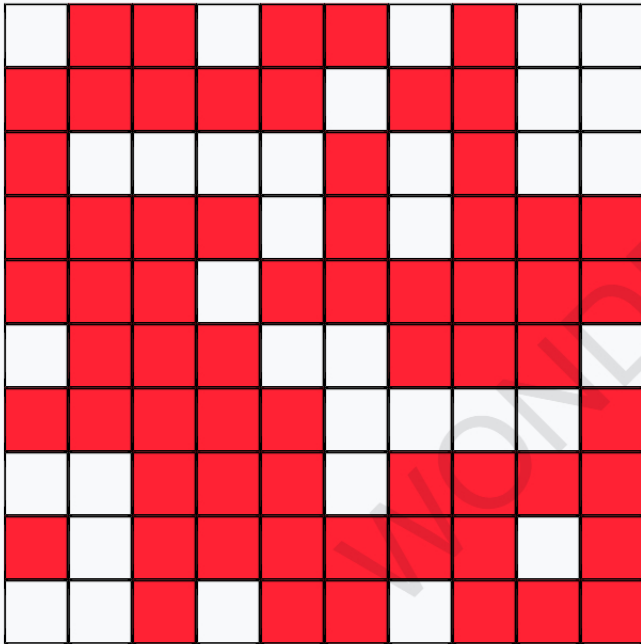
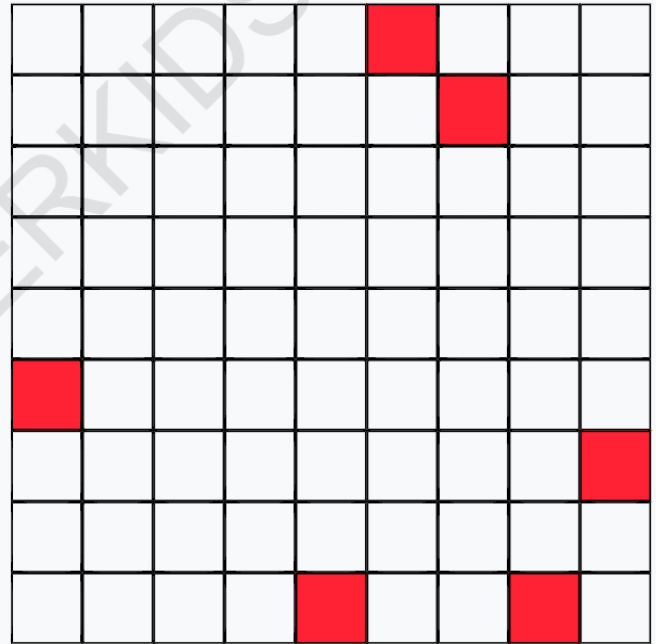


Q1. Write the fractions represented by the shaded portions of the given figures.



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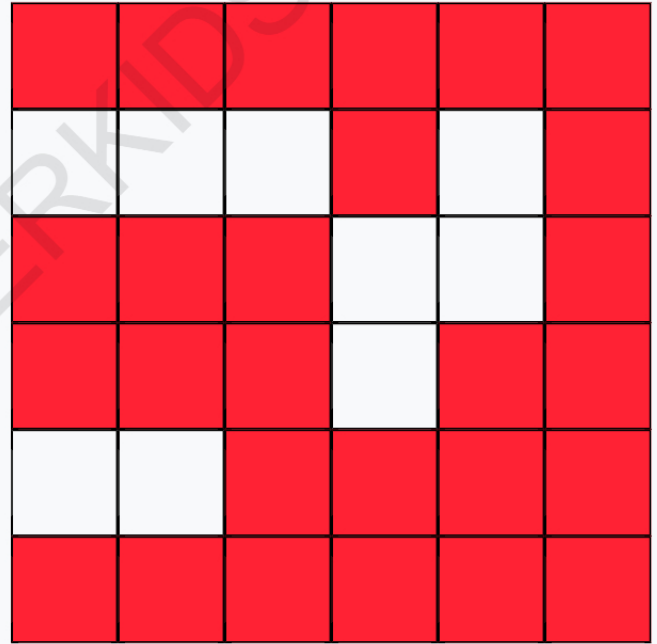
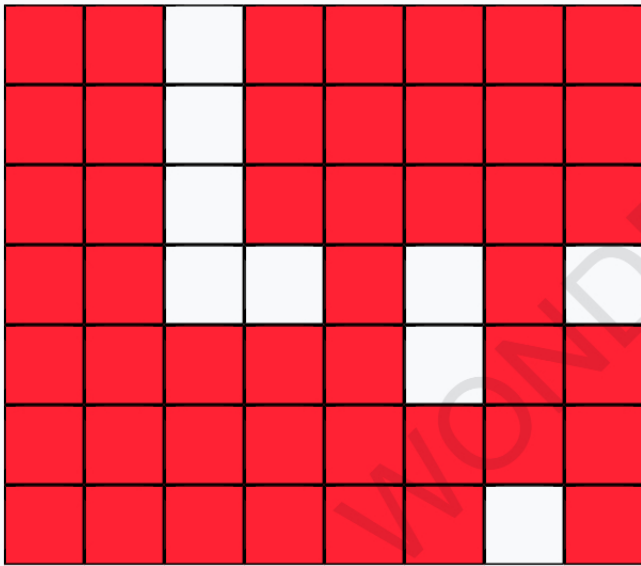
A. $\frac{31}{100}$,
 $\frac{58}{81}$

B. $\frac{65}{100}$,
 $\frac{6}{81}$

C. $\frac{64}{100}$,
 $\frac{64}{81}$

D. $\frac{61}{100}$,
 $\frac{47}{81}$

Q2. Write the fractions represented by the shaded portions of the given figures.



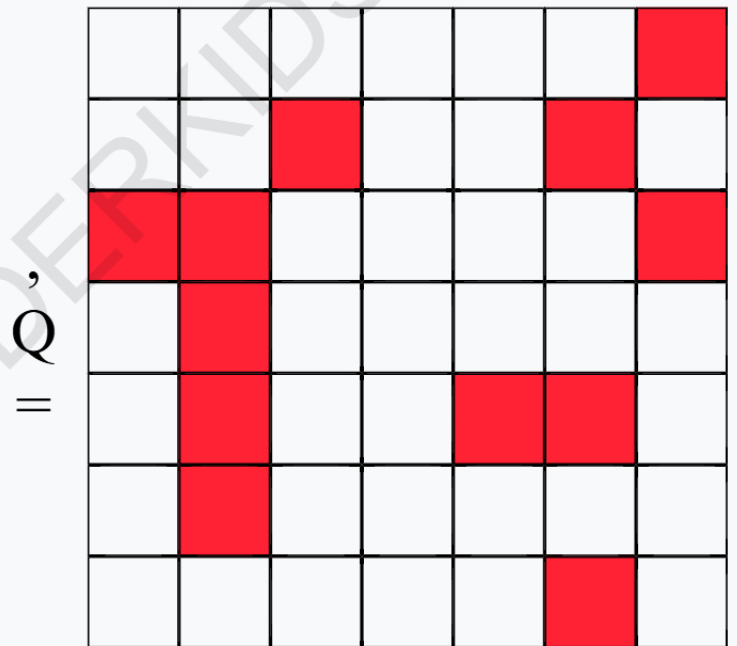
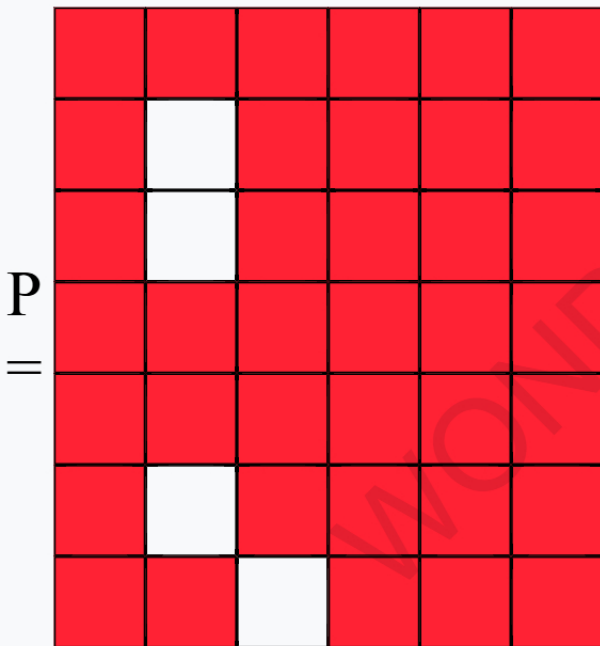
A. $45/56$, $21/36$

B. $47/56$, $27/36$

C. $39/56$, $20/36$

D. $49/56$, $17/36$

Q3. Which of the following is true for the shaded fractions of model shown below? P=Shaded fraction of 1st model, Q=Shaded fraction of 2nd model



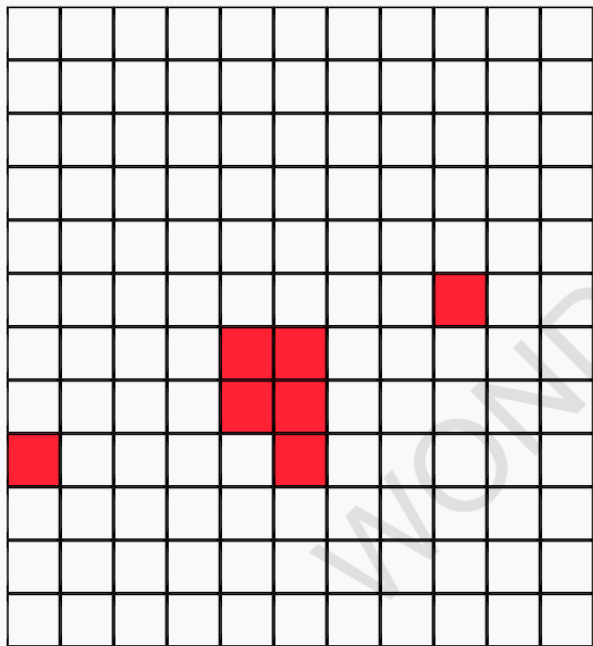
A. $P > Q$

B. $P < Q$

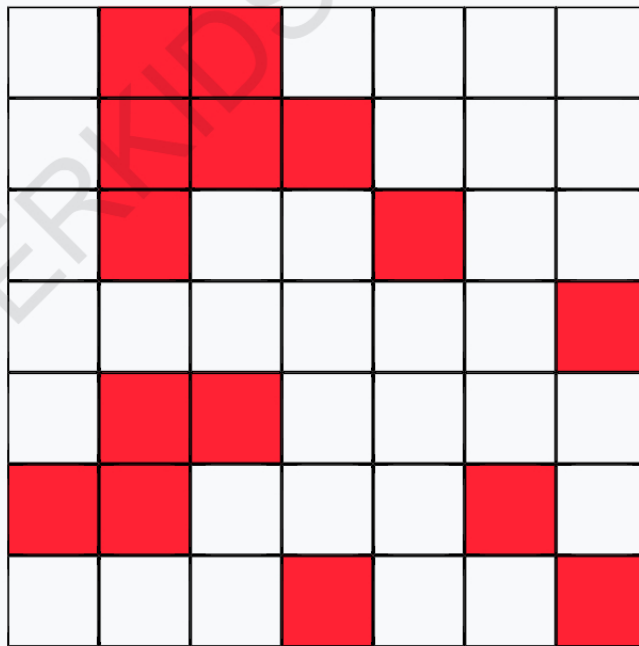
C. $P = Q$

D. None of these

Q4. What is the sum of the shaded fractions of the given figures?



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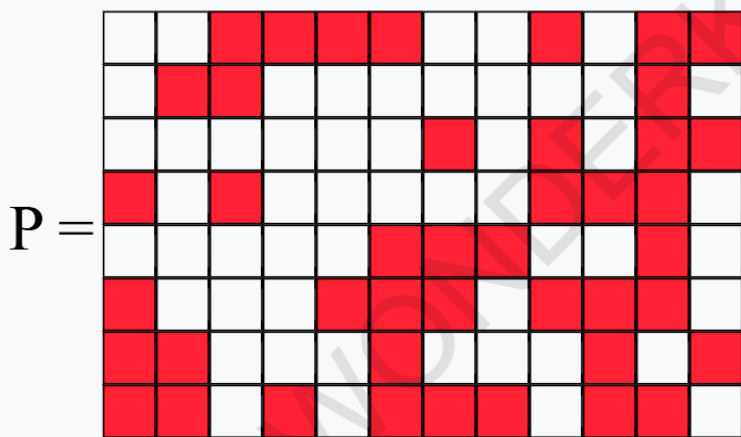
A. $\frac{3400}{6468}$

B. $\frac{2323}{6468}$

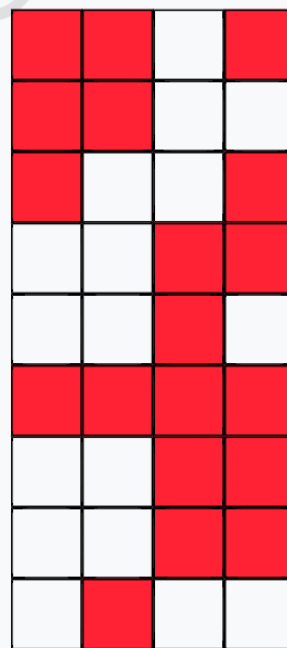
C. $\frac{2217}{6468}$

D. $\frac{6167}{6468}$

Q5. Which of the following is true for the shaded fractions of model shown below? P=Shaded fraction of 1st model, Q=Shaded fraction of 2nd model



, Q =



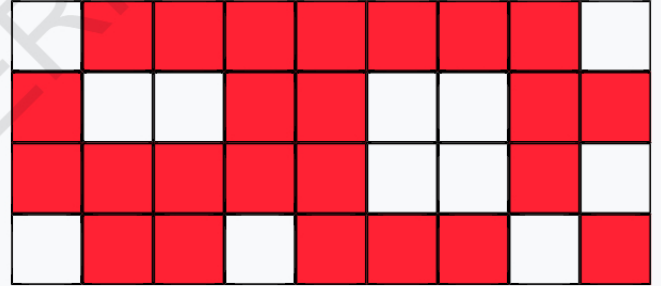
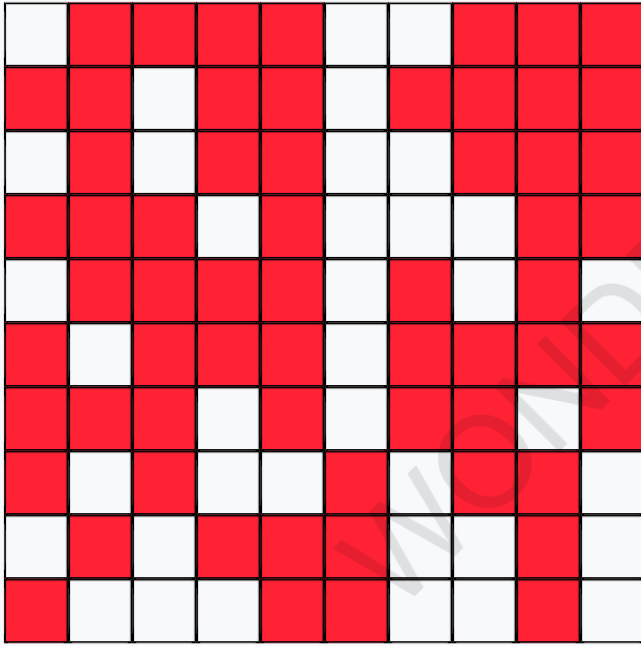
A. $P > Q$

B. $P < Q$

C. $P = Q$

D. None of these

Q6. Write the fractions represented by the shaded portions of the given figures.



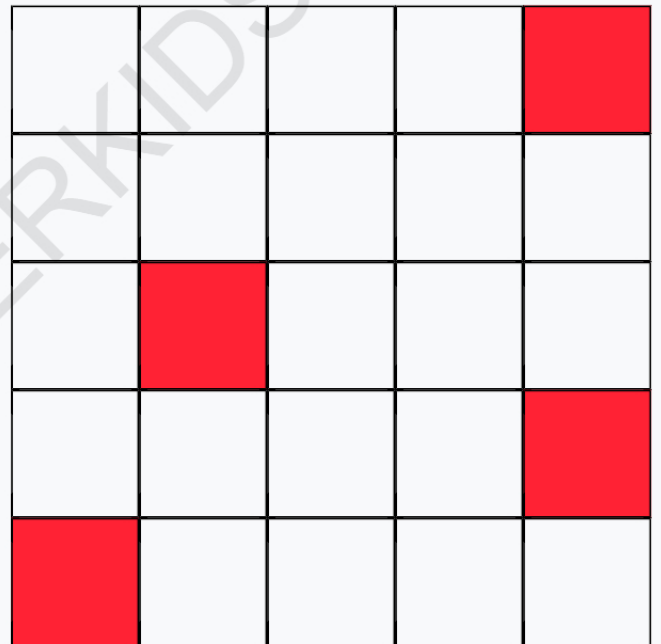
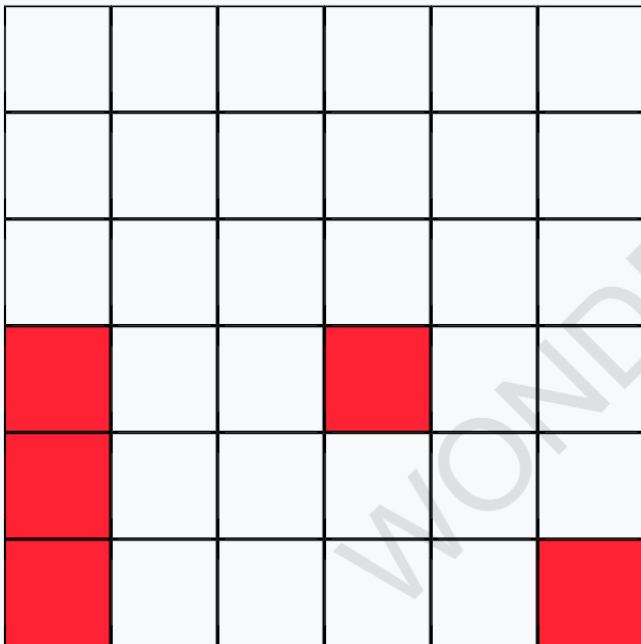
A. $\frac{97}{100}$, $\frac{11}{36}$

B. $\frac{62}{100}$, $\frac{24}{36}$

C. $\frac{75}{100}$, $\frac{25}{36}$

D. $\frac{64}{100}$, $\frac{31}{36}$

Q7. What is the sum of the shaded fractions of the given figures?



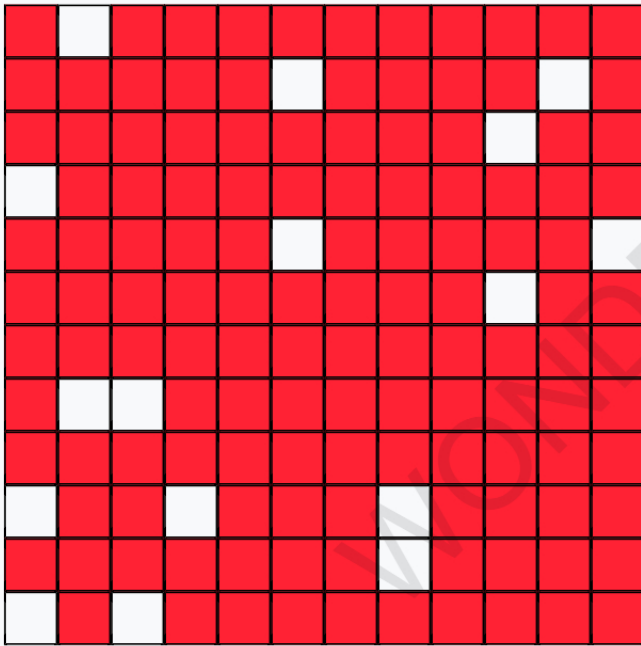
A. $\frac{297}{900}$

B. $\frac{594}{900}$

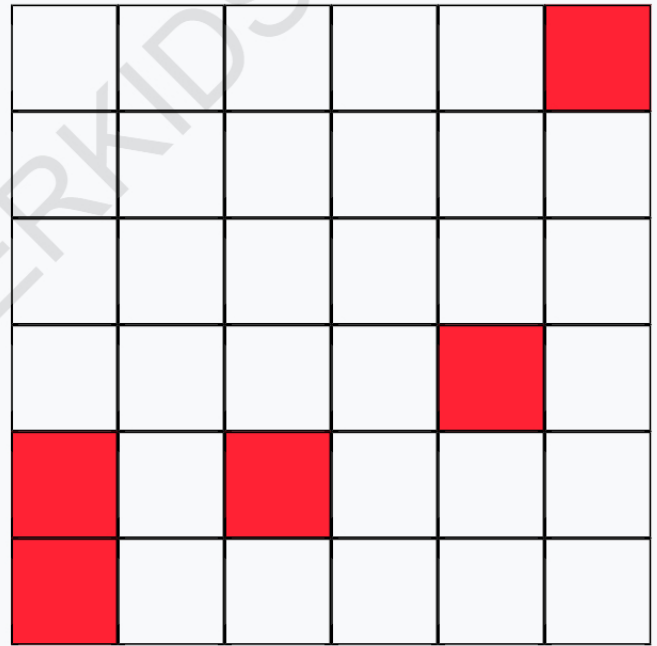
C. $\frac{421}{900}$

D. $\frac{269}{900}$

Q8. What is the sum of the shaded fractions of the given figures?



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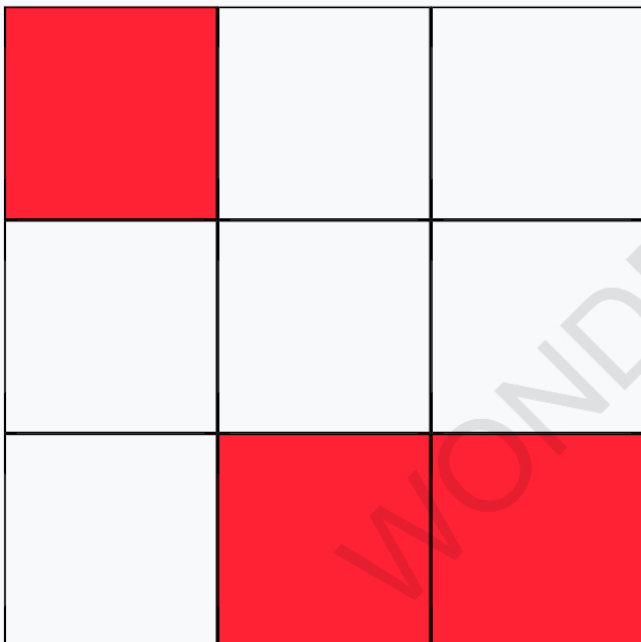
A. $\frac{21}{36}$

B. $\frac{37}{36}$

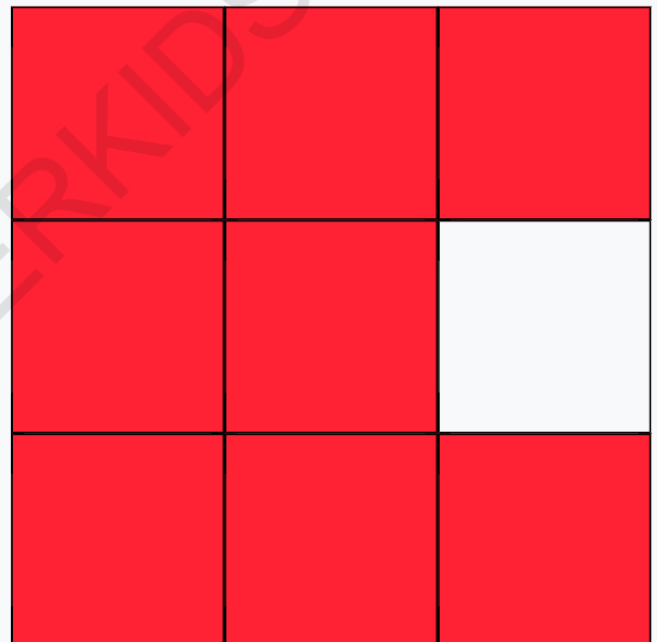
C. $\frac{18}{36}$

D. $\frac{27}{36}$

Q9. Write the fractions represented by the shaded portions of the given figures.



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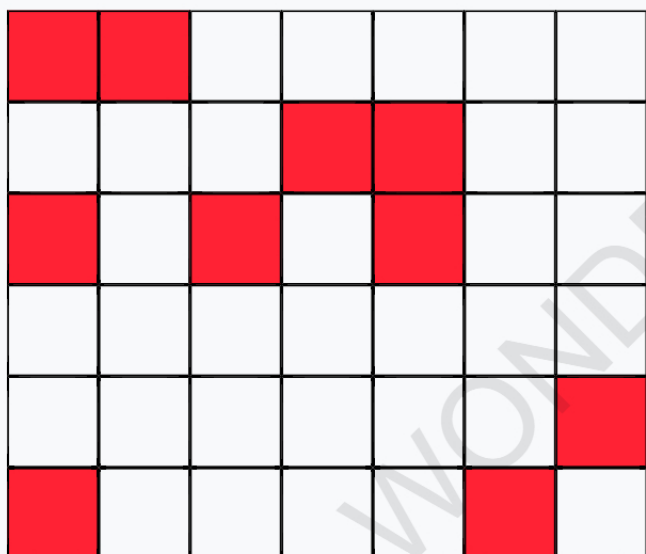
A. $\frac{3}{9}$, $\frac{8}{9}$

B. $\frac{8}{9}$, $\frac{7}{9}$

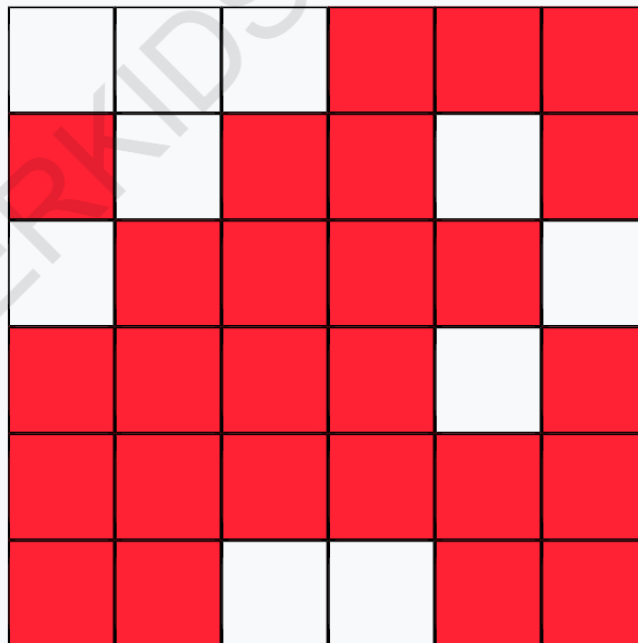
C. $\frac{5}{9}$, $\frac{4}{9}$

D. $\frac{7}{9}$, $\frac{4}{9}$

Q10. What is the sum of the shaded fractions of the given figures?



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A. $104/126$

B. $121/126$

C. $123/126$

D. $117/126$

Answer Sheet

Q1. B	Q2. B	Q3. A
Q4. B	Q5. B	Q6. B
Q7. D	Q8. B	Q9. A
Q10. B		