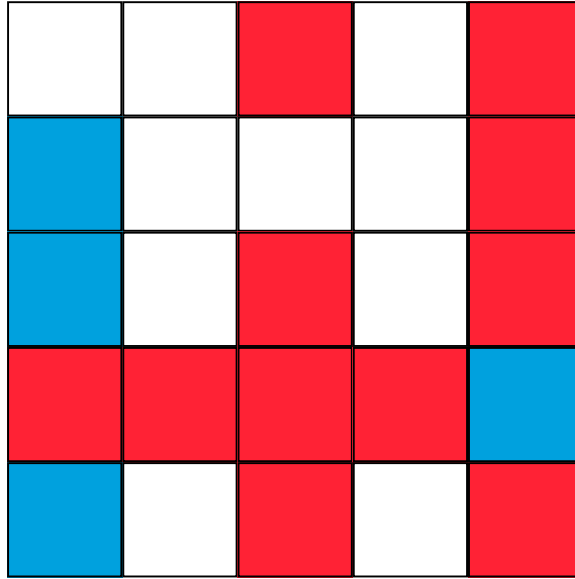


Wonder Kids

Fractional or Decimal form of shaded/unshaded parts (1 colour / 2 colour), Fractions And Decimals

Class V, Mathematics

Q1. What is the proportion of the blue region to the total shaded region?



A.

$$\frac{11}{25}$$

B.

$$\frac{4}{25}$$

C.

$$\frac{4}{15}$$

D.

$$\frac{4}{11}$$

Q2. What is the proportion of the blue region to the red region?



- A.

4

7
- B.

1

4
- C.

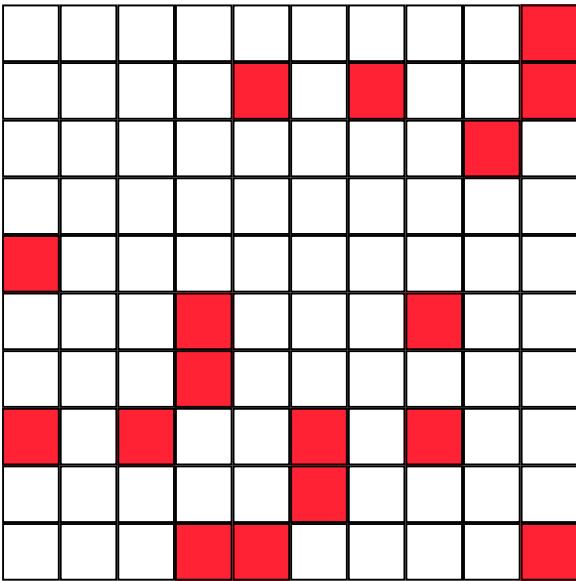
1

5
- D.

1

7

Q3. What is the proportion of shaded region?



- A.

76

100
- B.

$\frac{37}{100}$

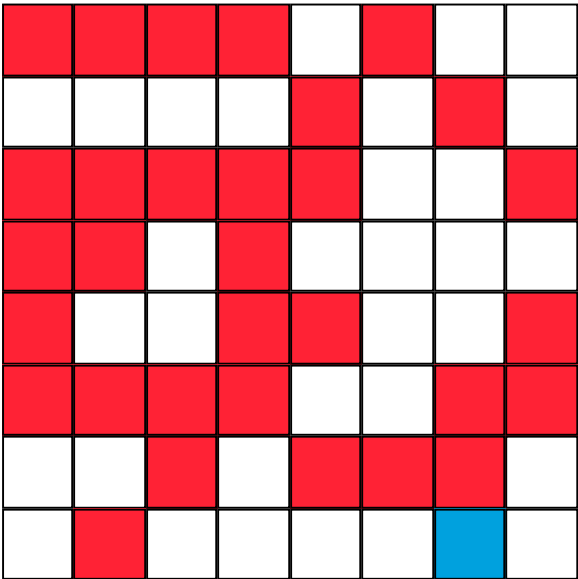
C.

$\frac{17}{100}$

D.

$\frac{28}{100}$

Q4. What is the proportion of the blue region to the total (red + blue + unshaded) region?



A.

$\frac{31}{64}$

B.

$\frac{1}{32}$

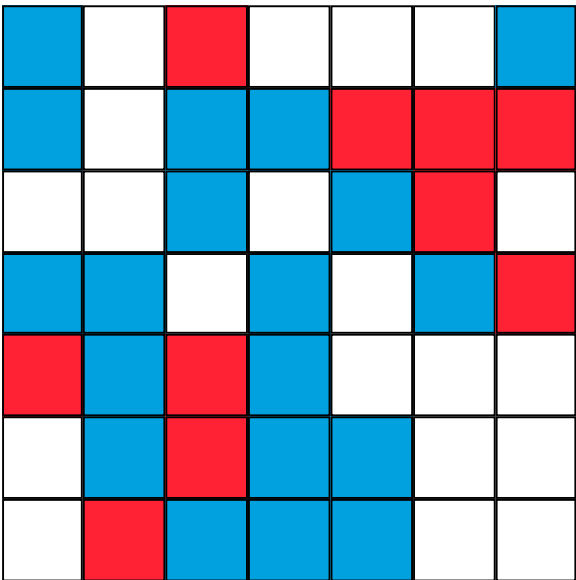
C.

$\frac{1}{64}$

D.

$\frac{1}{31}$

Q5. What is the proportion of the blue region to the total (red + blue + unshaded) region?



- A.

19

29
- B.

19

10
- C.

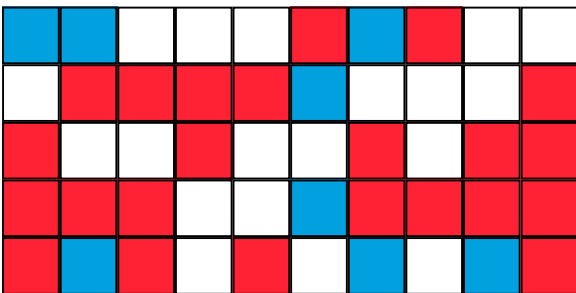
19

49
- D.

10

49

Q6. What is the proportion of the blue region to the total (red + blue + unshaded) region?



- A.

$$\frac{23}{50}$$

B.

$$\frac{8}{31}$$

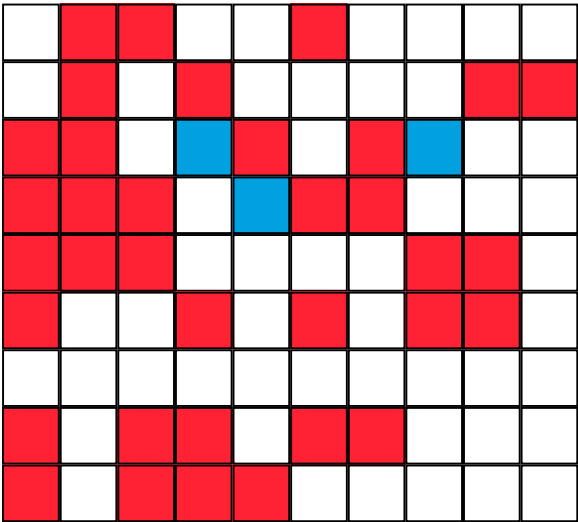
C.

$$\frac{8}{50}$$

D.

$$\frac{8}{23}$$

Q7. What is the proportion of the blue region to the total shaded region?



A.

$$\frac{3}{90}$$

B.

$$\frac{3}{38}$$

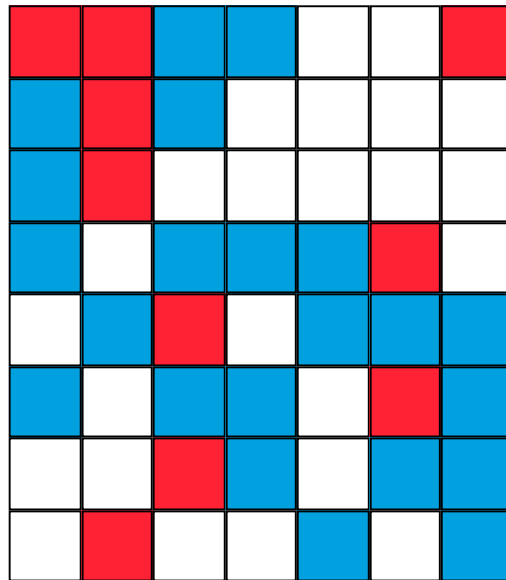
C.

$$\frac{35}{90}$$

D.

$$\frac{3}{35}$$

Q8. What is the proportion of the blue region to the total shaded region?



A.

$$\frac{22}{32}$$

B.

$$\frac{22}{56}$$

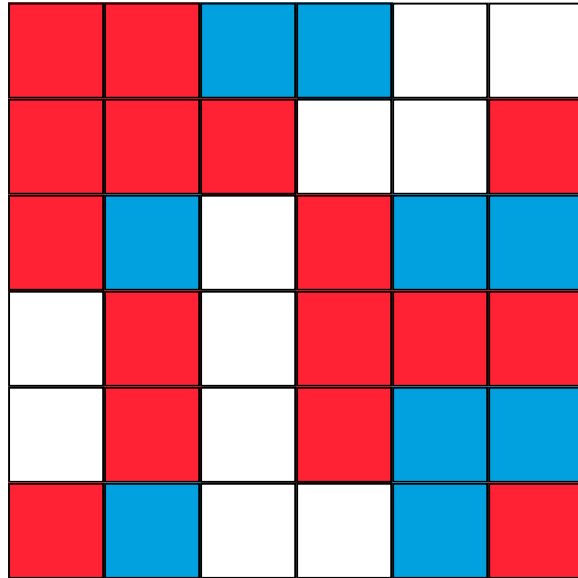
C.

$$\frac{22}{10}$$

D.

$$\frac{10}{56}$$

Q9. What is the proportion of the blue region to the red region?



A.

$$\frac{16}{36}$$

B.

$$\frac{9}{36}$$

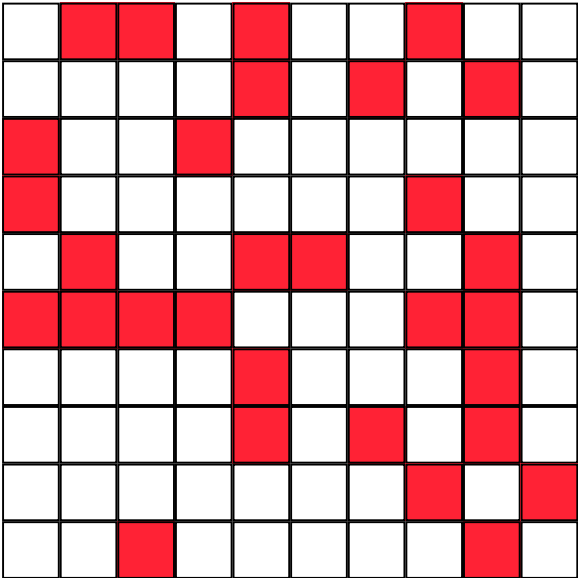
C.

$$\frac{9}{25}$$

D.

$$\frac{9}{16}$$

Q10. What is the proportion of shaded region?



- A.

30

100
- B.

49

100
- C.

62

100
- D.

12

100

Answer Sheet

Q1. C

Q2. B

Q3. C

Q4. C

Q5. C

Q6. C

Q7. B

Q8. A

Q9. D

Q10. A