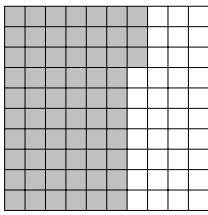


□ per cent means $\frac{\square}{\text{out of } 100}$ or $\frac{\square}{100}$ or $\frac{\square}{100}$

1. Part of this 100 square is shaded.

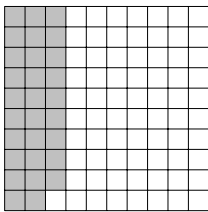


Write down the

(i) fraction shaded

(ii) percentage shaded %

2. Part of this 100 square is shaded.



Write down the

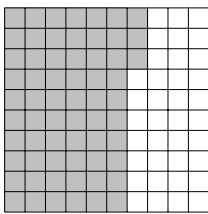
(i) fraction shaded

(ii) percentage shaded %

dec. fr'n (1) 1) (i) $\frac{63}{100}$ (ii) 63 2) (i) $\frac{29}{100}$ (ii) 29 3) (i) $\frac{81}{100}$ (ii) 81 4) (i) $\frac{1}{100}$ (ii) 1 5) (i) $\frac{47}{100}$ (ii) 47

□ per cent means $\frac{\square}{\text{out of } 100}$ or $\frac{\square}{100}$ or $\frac{\square}{100}$

1. Part of this 100 square is shaded.

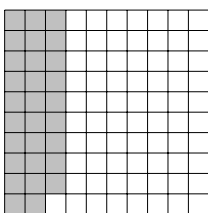


Write down the

(i) fraction shaded

(ii) percentage shaded %

2. Part of this 100 square is shaded.

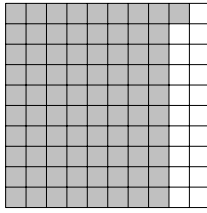


Write down the

(i) fraction shaded

(ii) percentage shaded %

3. Part of this 100 square is shaded.

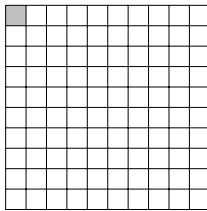


Write down the

(i) fraction shaded

(ii) percentage shaded %

4. Part of this 100 square is shaded.

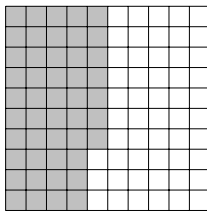


Write down the

(i) fraction shaded

(ii) percentage shaded %

5. Part of this 100 square is shaded.

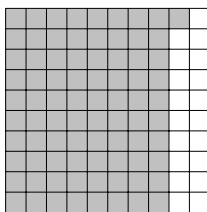


Write down the

(i) fraction shaded

(ii) percentage shaded %

3. Part of this 100 square is shaded.

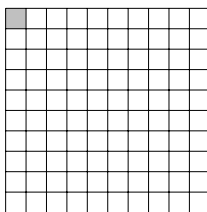


Write down the

(i) fraction shaded

(ii) percentage shaded %

4. Part of this 100 square is shaded.

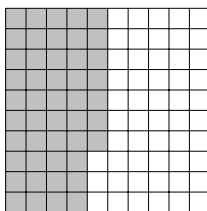


Write down the

(i) fraction shaded

(ii) percentage shaded %

5. Part of this 100 square is shaded.



Write down the

(i) fraction shaded

(ii) percentage shaded %