REMEMBER :

Area of Rectangle = Length x Breadth

Area of Square = Side x Side

Q 2. Find the Area of rectangle -

a. Length = 24 cm , Breadth = 9cm

Area = L x B

= 24 x 9 = 216 cm^2

b. Length = 30 cm , Breadth = 18 cm

Area = L x B

= 30 x 18 = 540 cm^2

Q 3. Find the Area of Square -

a. Side = 17 cm

Area = side x side

= 17 x 17 = 289 cm^2

b. Side = 21 cm

Area = side x side

= 21 x 21 = 441 cm^2

c. Side = 35 cm

Area = side x side

= 35 x 35 = 1225 cm^2

d. Side = 45 cm

Area = side x side

= 45 x 45 = 2025 cm^2

Q-4. The length and breadth of a rectangular table are 280 cm and 125 cm . Find the area of the table .

Sol - Length = 280 cm , Breadth = 125 cm

$\quad$ Area = L x B

$\quad\quad$ = 280 x 125

$\quad\quad$ = 35000 cm^2

Q-5. Find the area of a square tile whose side is 32 cm .

Sol- Area of Square tile = Side x Side

$\quad\quad\quad\quad$ = 32 x 32

$\quad\quad\quad\quad$ = 1024 cm^2