

# Physics

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(Chapter 2) (Units and Measurement) (Exercises)

(Class 11)

## Question 2.10:

State the number of significant figures in the following:

- (a)  $0.007 \text{ m}^2$
- (b)  $2.64 \times 10^{24} \text{ kg}$
- (c)  $0.2370 \text{ g cm}^{-3}$
- (d)  $6.320 \text{ J}$
- (e)  $6.032 \text{ N m}^{-2}$
- (f)  $0.0006032 \text{ m}^2$

## Answer 2.10:

- (a) The given quantity is  $0.007 \text{ m}^2$ .  
If the number is less than one, then all zeros on the right of the decimal point (but left to the first non-zero) are insignificant. This means that here, two zeros after the decimal are not significant. Hence, only 7 is a significant figure in this quantity.
- (b) The given quantity is  $2.64 \times 10^{24} \text{ kg}$ .  
Here, the power of 10 is irrelevant for the determination of significant figures. Hence, all digits i.e., 2, 6 and 4 are significant figures.
- (c) The given quantity is  $0.2370 \text{ g cm}^{-3}$ .  
For a number with decimals, the trailing zeroes are significant. Hence, besides digits 2, 3 and 7, 0 that appears after the decimal point is also a significant figure.
- (d) The given quantity is  $6.320 \text{ J}$ .  
For a number with decimals, the trailing zeroes are significant. Hence, all four digits appearing in the given quantity are significant figures.
- (e) The given quantity is  $6.032 \text{ N m}^{-2}$ .  
All zeroes between two non-zero digits are always significant.
- (f) The given quantity is  $0.0006032 \text{ m}^2$ .  
If the number is less than one, then the zeroes on the right of the decimal point (but left to the first non-zero) are insignificant. Hence, all three zeroes appearing before 6 are not significant figures. All zeros between two non-zero digits are always significant. Hence, the remaining four digits are significant figures.

## Question 2.11:

The length, breadth and thickness of a rectangular sheet of metal are  $4.234 \text{ m}$ ,  $1.005 \text{ m}$ , and  $2.01 \text{ cm}$  respectively. Give the area and volume of the sheet to correct significant figures.

## Answer 2.11:

Length of sheet,  $l = 4.234 \text{ m}$

Breadth of sheet,  $b = 1.005 \text{ m}$

Thickness of sheet,  $h = 2.01 \text{ cm} = 0.0201 \text{ m}$

The given table lists the respective significant figures:

Quantity	Number	Significant Figure
$l$	4.234	4
$b$	1.005	4
$h$	2.01	3

Hence, area and volume both must have least significant figures i.e., 3.

Surface area of the sheet =  $2(l \times b + b \times h + h \times l)$

=  $2(4.234 \times 1.005 + 1.005 \times 0.0201 + 0.0201 \times 4.234)$

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**E.J Squires**



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