

Company Accounts.

Issue of shares

Issued of Debentures

Bonus and right share issue

Redemption of pref. share

Redemption of debentures

Issue of shares.

Types of organisations.

sole trader $\Rightarrow$ single seller, capital contributed by one person.

Partnership firm $\Rightarrow$ Partners owners, capital contributed by partners

companies $\Rightarrow$ Owners are shareholders, capital is contributed by shareholders

50,00,00,000 $\Rightarrow$ 5000000 shares of 100 each

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share :- A share is a share (small part) is share capital of company

Shareholders :- The person who invest in share is known as shareholder

share certificate :- The document is an issued as an evidence for their investment in shares is known as share certificate.

Face value :- The value printed on face of share certificate is known as Face value.

Issue price :- The price at which shares are issued it is known as issue price.

NOTE :-

→ Issue price can be at par (F.V = 100, IP = 100)

→ Issue price can be at premium [F.V = 100, IP = 110]
i.e. 10 is excess money collected by company is profit for company and credited to Securities premium a/c

* Issue price can not be at discount (F.V = 100, IP = 95)

i.e. prohibited by companies' Act, 2013

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Capital structure

Authorised capital / Registered capital / normal capital.

⇒ Maximum limit of shares which company can issue registered in memorandum

(20,00,000 shares of ₹10 = 2,00,00,000)

ISSUED CAPITAL

share offered to public for subscription [5,00,000 for x10 = 5,00,00,000]

unissued capital

share not offered to public

(500000 x 10)

Subscribed capital

share purchased by public is subscribed capital

[14,00,000 x 10 = 1,40,00,00,000]

unsubscribed capital

share not purchased by public

[1,00,000 x 10]

NOTE: Maximum 90% subscription

required either

issue will cancel

Called up capital

Amount demanded by company from shareholder

$14,00,000 \times 8 = 1,10,00,00,000$

Uncalled up

Amount not yet demanded

$[14,00,000 \times 2 = 28,00,00,000]$

Paid up capital

Amount paid by shareholders

$(13,00,000 \times 8 = 1,04,00,00,000)$

Unpaid capital

Amount not yet paid by shareholder

$(1,00,000 \times 8 = 8,00,00,000)$

it is known as

calls-in - arrears