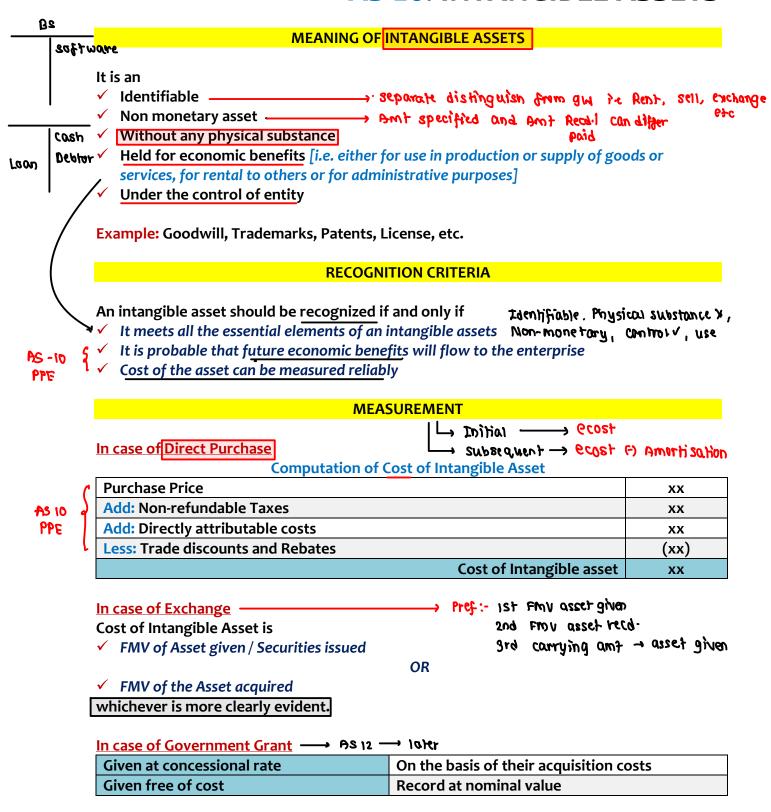


# **AS-26: INTANGIBLE ASSETS**





### Note: any subsequent expenditure shall be treated as Expense unless

- ✓ it is probable that the expenditure will enable the asset to generate future economic benefits in excess of its originally assessed standard of performance; and
- ✓ the expenditure can be measured and attributed to the asset reliably

#### INTERNALLY GENERATED INTANGIBLE ASSETS (1) Essentia Indentifobi of ITA meet Self Generated Goodwill. Not to be recognised (2) cost reliably Brandname, etc. m (aswr (3) future economic Recognised as benefit Research Phase **Expense & charged** Complete to Profit and Loss A/c Other intanglible assets twitenes flot - oreA Development **Capitalise the Cost** ie Asset → BS 4922D

### Conditions of Development Phase:

- Technical Feasibility established Product or service, can it be implement using available technology
- 2. Marketability Proved
- 3. Identification of cost incurred
- 4. Sufficient future revenue to cover cost FEG X
- 5. Intention to complete asset

### ITA develop

Disclosure at lower of [During Development Phase]

- a) Cost Incurred OR
- b) Recoverable amount [Present value of cash flows]

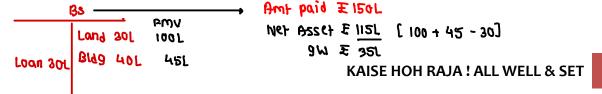
### Note:

- Difference between cost and recoverable amount shall be transferred to P/L
- 2. If an enterprise cannot distinguish the research phase from the development phase, the expenditure should be treated as of research phase only.

### AMORTISATION OF INTANGIBLE ASSETS

### **Period of Amortisation**

Software and website	3 – 5 Years
Goodwill arising under amalgamation in nature of purchase ❖	5 Years
Other Intangible assets	





### **Method of Amortisation**

### Reflecting pattern of consumption

[Example: in the ratio of future economic benefits, otherwise use SLM]

### Note:

- ✓ Amortisation should commence when asset is available for use
- ✓ It will <u>not exceed 10 years from the date when the asset is available for use unless there is persuasive evidence that intangible asset has higher useful life.</u>

### **DERECOGNITION OF INTANGIBLE ASSETS**

Intangible asset should be derecognized

- ✓ on disposal OR
- ✓ when no future economic benefits are expected from its use & subsequent disposal

Note: Difference between the net disposal proceeds and the carrying amount of the asset shall be transferred to Profit and Loss A/c

### **DISCLOSURE REQUIREMENTS**

# Kya राजा! Ab Disclose कर ले ?

- ✓ The useful lives or the amortization rates used.
- ✓ The amortization methods used.
- ✓ The gross carrying amount & the accumulated amortization at the beginning & end of period.
- ✓ Reconciliation of carrying amount at beginning & end of period showing:
  - **1.** Additions, indicating separately those from internal development and through amalgamation.
  - 2. Retirements and disposals
  - 3. Amortisation recognised during the period and
  - 4. Other changes in the carrying amount during the period

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parent —	→ cos}	£80,00,000		
Amortisat	ion —	£10,00,000 P.a		
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		= £60,0		
Jear N	et cash flow			
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	19	8L	121	Privr peniod
19-	20	<b>8</b> L	12L	
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21 -	22 [CY]	<u>8L</u>	12L	
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		(Prior Period) Dr. 201		
		Dotangible Asset		
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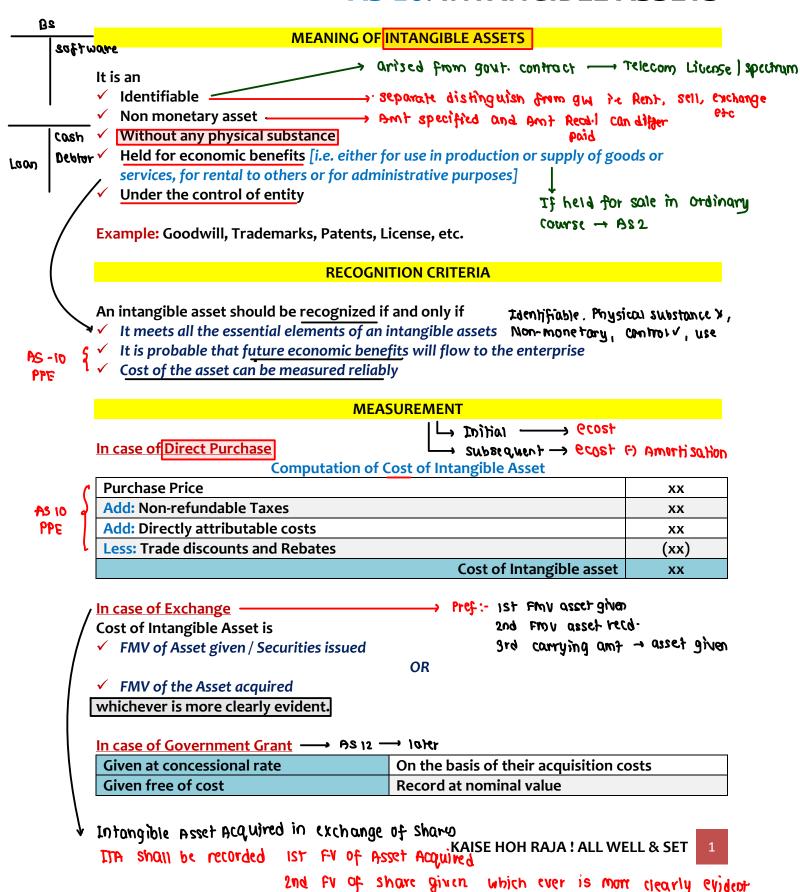


<u>Q15</u>				
Year	cash flow	Amortisation		
1	300	600L x 300/1200	150	
2	300	600LX 300/1200	150	
3	360	600 L x 300) 1200	120	CA = 600L - 450L
4	150 ]	150L X 150  375	60	= 1502
5	150	150L × 150 1375	60	
↓ 6	75 ]	150L x 75 1375	30	
			608L	





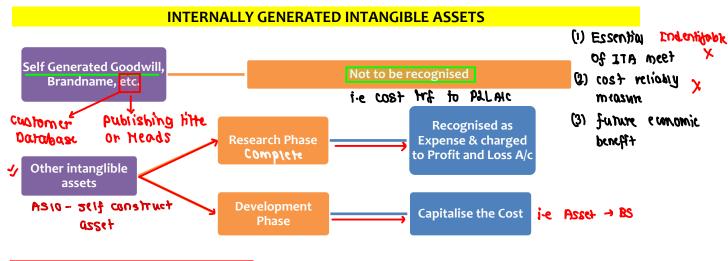
# **AS-26: INTANGIBLE ASSETS**





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[MM]

AS 28 Empairment LOSS = (A (-) RA Higher of (1) value in use [PV Of Pulme (A)

(2) Net selling

### Note:

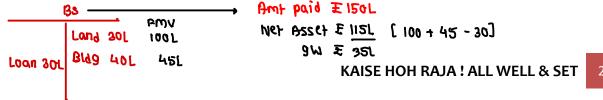
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→ Jangibk

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Goodwill arising under amalgamation in nature of purchase ❖	5 Years	→ AS14
Other Intangible assets		





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Reflecting pattern of consumption

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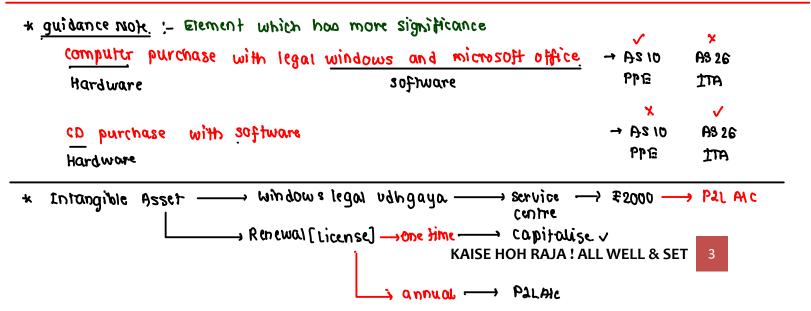
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(1) Research Expense (2) Industrisument / Promotional Activity Expense (3) Startup Expense to start co. for ITA development  **Residual value  **Substitution of the Given details  **Regarding commitment of and wint acquisition of ITA after it weeful life  **Hen we will consider it	* Bekhawa / Chalawa
(2) Advertisement / Promotional Activity Expense  (3) Startup Expense to start (0. for ITA development  * Residual value  G. sitent	
(3) Startup Expense to start (0. for ITA development  ** Residual value	(1) Research Expense
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Q. sitent	(3) Startup Expense to start co. for ITA development
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Regarding commitment of 3rd w.nt acquisition of ITA after it useful Life	Q. sitent — Azsume Nil
	But if a gives details
Han we will consider it	Regarding commitment of and w.nt acquisition of ITA after it useful Life
	then we will consider it

