

Q32) BREAD

Timeline diagram showing the execution of the BREAD algorithm:

- At time 11/17, the process becomes **READY** for use.
- At time 31/17, the process becomes **TRADING**.
- The process remains in the **TRADING** state until time 31/12/17.
- The total duration of the process is 9 months.

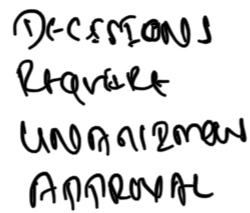
TRAFFIC

6. ബാൽഗ്വീഡ്.

11117

$$\underline{31 \mid 9 \mid 17}$$

30/6/17

$$31 \mid 12 \mid 17$$
$$\text{cost} = (36)$$

$$\boxed{B} + \boxed{OE}$$

PROFITS TO BE
SHARED EQUALLY
BETWEEN $\rightarrow \frac{1}{2}$ OF
PROFIT.

FOURTH ACCOUNTING

BREAD'S PS
S/P/P

$$PPE = 200 \times 25\% = 50$$

PS OF THE SO

<u>P&L</u>		<u>Estim</u>
SALF	✓	57
COST	✓	(21)
Dep ^N - $\frac{200}{20YR} \times \frac{9}{12}$	✓	(7.5)
		$\frac{6}{12}$
PROFIT		<u>13.5</u>

$\frac{1}{3} = \text{BREAD'S SHARE}$

19	→	} TAKE TO BREAD'S P&L
(12)	→	
(1.875)	→	
		<u>5.125</u>

S/LP

ASSETS

PAC (200 - 7.5)	192.5
T/R	<u>57</u>
TA	<u>249.5</u>

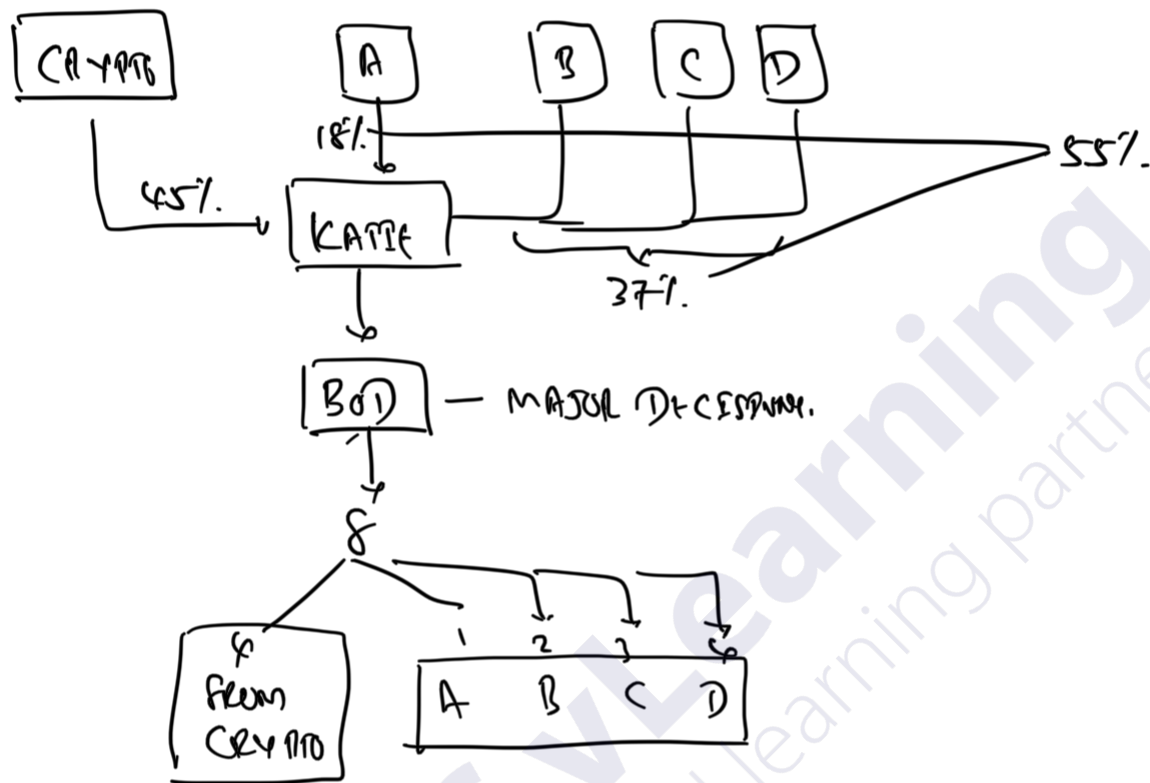
EQUITY	200
PROFIT	<u>13.5</u>
LEAS.	<u>213.5</u>

T/P	<u>36</u>
T&L	<u>249.5</u>

B's SHARE — IN BREAD'S S/LP.

$50 - \left(\frac{50}{20YR} \times \frac{9}{12} = 1.875 \right) = 48.125$	
19	
<u>67.125</u>	
50	
<u>5.125</u>	
55.125	
12	
<u>67.125</u>	

Q23) CRYPTO



DECISION - 8 TO VOTE → HAVE MAJORITY
5/8 ✓

CONTROL BY

- 1) CRYPTO + A = 5/8
- 2) " + B = 5/8
- 3) " + C = 5/8
- 4) " + D = 5/8

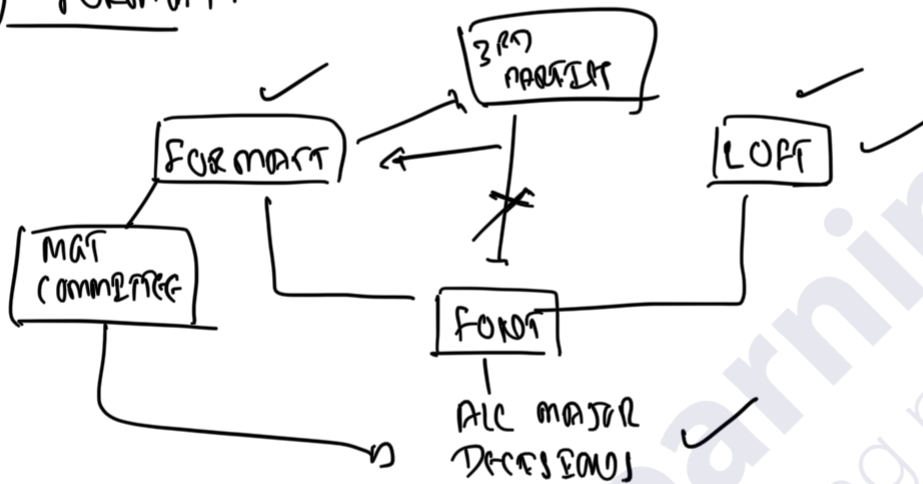
✓ } NO
 ✓ } JOINT
 } CONTROL

CRYPTO — NO CONTROL / NO JOINT CONTROL
 — 8/8

∴ KARL = ASSOCIATE — LEAS-28

Q34) FORMAT

①



— FINANCIAL — BOARDS — RETURN BASED ON PROFITS.

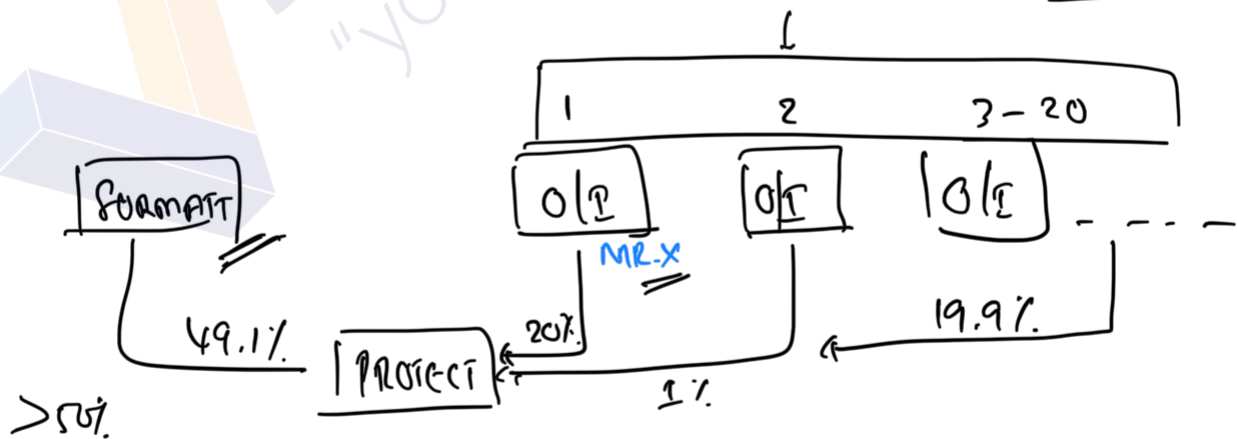
+

✓ GM APPROVED BY FORMAT

FORMAT controls FORST — SUB —> construction

8485-10

②



MGT COM. — 6 — 2 — FORMAT — OTHERS.

... of ... (2000)

RESULT OF FIRST REFUSAL (ROFR) //

IF MR. X DECIDES TO SELL HIS OWNERSHIP IN PROTECH



SEND A BUYER - MR. A



PRICE AT 10M\$



MR. X → TAKE THE OFFER TO FORMAN
& ASK WHETHER FORMAN IS
WILLING TO BUY AT 10M\$.



IF FORMAN AGREES FOR 10M\$ MR. X HAS
TO SELL HIS SHARES TO FORMAN.

RESULT OF FIRST OFFER (ROFO) //

MR. X → FIRST OFFER IS TO FORMAN AT 10M\$



IF FORMAN DISAGREES



MR. X CAN SELL IT TO ANYONE AT A
PRICE ABOVE 10M\$.

Forum → Contents Project → Subsequent - Consideration



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