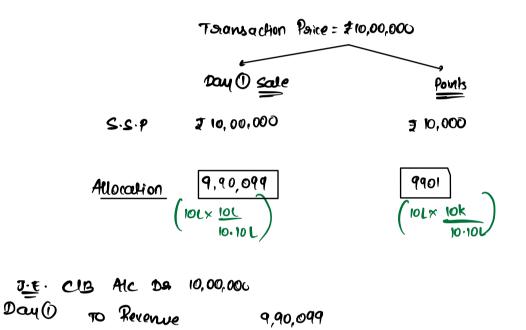
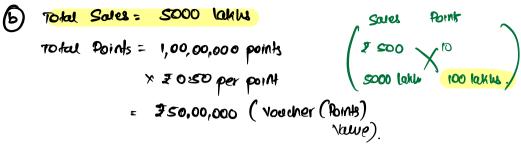
Question 1 - (MTP Oct'2019, May'1	9, Oct'20)	× 0.50 -	F 5		
KK Ltd. runs a departmental store wh discounted by the customers for furth expiry of two years from the date of 20X1-20X2, the entity awarded 1 remained undiscounted. The manager 60-70% are redeemed during the next	hich awards 10 her shopping with credit. Value of ,00,00,000 point ment expects on	points for e n the same each point <u>s</u> to variou	every purcha merchant. I is Rs. 0.50. is customera	Unutilised points During the <u>acco</u> s of which 18,00	will lap punting p 0,000
The Company has approached your accounting treatment (Journal Entries)		• •		•	sugge
How should the recognition be do	ne for the sale o	f goods wo	rth Rs. <mark>10,00</mark>),000 on <u>a partic</u>	<mark>ular da</mark>
(b) How should the redemption transa F requested you to present the sale of the entity is Rs. 5,000 lakhs.					
How much of the deferred revenue estimation that only 80% of the ou		•		(20X1-20X2) be	cause c
(d) In the next year 20X2-20X3, 60% outstanding points of 20X1-20X2 should the merchant recognize in deferred revenue?	still remained of	outstanding 0X3 and w	. How much nat will be th	of the deferred r	evenue
How much revenue will the merch redeemed in the year 20X2-20X3 20X5-X4	-		20×3 - ×4 20×2-20×3,	if 3,00,000 points	s are
Solution	@ 10 a sinta		500 - I <i>l</i> 44	00.000/500	(10 N
(a) Points earned on Rs. 10,00,000 points.Value of points = 20,000 points x Rs. 0			. 500 = [(10	J,00,000/500) X	10] = 2
Revenue recognized for sale of goods			D,00,000 x (10,00,000/10,10,000)]		
Revenue for points deferred	Rs. 9,901	[10,00,00	0 x (10,000/	(10,10,000)]	
	Journa	l Entry			
			Rs.	Rs.	
Bank A/c		Dr.	10,00,000		
				9,90,099	
To Sales A/c				9,901	
To Sales A/c To Liability under Customer Loyal	lty programme				
		nts on eve	ery Rs. 500 =	= [(50,00,00,000/	′500) x ´



TO Adv Uab 9901 (Ciab for Customer loyally points)



Total Transaction Price = 5000 laklus sale of Goods Youcher (loyally points) so lahus Ssp SOOD lakks 49,50,49,505 4950495 Allocation (SOODL × 5000) 5000L × 50 XI·XL J·E· CIB ALC DA 50,00,00,000 49,50, 49,505 TO Revenue TO Advicebla loyally points 49,50,495 , validity 2 yrs. 1,00,00,000 (Granted to customes) 18,00,000 - (Not 82,00,000 Recleaned) × 80% → Co Est. Redeemed C'4 . 14,40,000 As per est it is for 96,40,000 points] (82,00,000 (+) 14,40,000) Adv Wab - 49,50,495

$$4_1 \text{ lend} (X1 - X2)$$
 = Adv Ciab
 4211002

 B2 lakes
 TO Revenue
 4211002.

 points
 (49, 50, 495 -> 96, 40,000)
 -> 82,00,000

(d) Ju the 4, x2-x3 (out at 181, j= 60% → redeemed → 10.81 points → Proportionale Revenue 40% → Not redeemed

Adv liab
$$554620$$

The Revenue 554620
 $\left(739493 \longrightarrow 14,40,000\right)$
 $? \longrightarrow 10,80,000$

4r Lend (x2·X3) Adv Viab (18 Bal = 184873) (739493 (-) 554620)

(1) x3-x4 = last 4r of redeening points (.: intespective of points redeemed, Co. will Book full Revenue)

x3-x4 Ådv Ciab 184873 TO Revenue 184873.

CA Final – Financial Reporting

Revenue for points = Rs. 49,50,495 [50,00,000x (50,00,000 / 50,50,00,000)]

Journal Entry in the year 20X1

		Rs.	Rs.
Bank A/c	Dr.	50,00,00,000	
To Sales A/c			49,50,49,505
To Liability under Customer Loyalty programme			49,50,495
(On sale of Goods)			
Liability under Customer Loyalty programme	Dr.	42,11,002	
To Sales A/c			42,11,002
(On redemption of (100 lakhs -18 lakhs) points)			

Revenue for points to be recognized

Undiscounted points estimated to be recognized next year 18,00,000 x 80% = 14,40,000 points

Total points to be redeemed within 2 years = [(1,00,00,000-18,00,000) + 14,40,000] = 96,40,000

Revenue to be recognised with respect to discounted point

= 49,50,495 x (82,00,000/96,40,000) = 42,11,002

(c) Revenue to be deferred with respect to undiscounted point in 20X1-20X2 = 49,50,495 - 42,11,002 = 7,39,493

(d) In 20X2-20X3, KK Ltd. would recognize revenue for discounting of 60% of outstanding points as follows:

Outstanding points = 18,00,000 x 60% = 10,80,000 points

Total points discounted till date = 82,00,000 + 10,80,000 = 92,80,000 points Revenue to be recognized in the year $20X2-20X3 = [{49,50,495 x (92,80,000 / 96,40,000)} - 42,11,002] = Rs. 5,54,620.$

Liability under Customer Loyalty programme	Dr.	5,54,620	
To Sales A/c			5,54,620
(On redemption of further 10,80,000 points)			

The Liability under Customer Loyalty programme at the end of the year 20 X2-20X3 will be Rs. 7,39,493 – 5,54,620 = 1,84,873.

(e) In the year 20X3-20X4, the merchant will recognized the balance revenue of Rs. 1,84,873 irrespective of the points redeemed as this is the last year for redeeming the points. Journal entry will be as follows:

Liability under Customer Loyalty programme	Dr.	1,84,873	
To Sales A/c			1,84,873
(On redemption of remaining points)			

Question 2 - (RTP Nov'20) (MTP April'22)

Fixed T.P.

A contractor enters into a contract with a customer to build an asset for ₹ 1,00,000, with a performance bonus of ₹ 50,000 that will be paid based on the timing of completion. The amount of the performance



26.49