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Rebecca Dias 1 of 2
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5 Q2) A)
a manufactured of
U Term bans are one of the most popular
long-term financing for medium and small companies and wie
used for purposes such as for business expansion,
purchase equipment, land building, managing cash flow etc.
2) long torm debt with a maturity of more than one year.
3) It is obtained directly from banks and financial
Term loans are one of the most popular lower of long-term financing for medium and small companies and are used for purposes such as for business expansion, purchase equipment, land building managing cash flow etc. 2 long term debt with a maturity of more than one year. 3 It is obtained directly from banks and financial institutions
6) Obtained for financing large expansion, diversification
and modernization
5 Term loans have fixed maturity and repayable over
the studies assist in souls as reacts.
the maturity period in regular payments.
© Term loans can be secured or unsecured in nature.
secured brans are the ones where the boan is secured
20 by fixed asset security such as land, building etc.
(7) There is no dilution of ownership and post tax cost
of term won us the advantage.
8 The features of term-bane include lower wast cost
of financing, elecurity, repayment schedule in equal or
25 unequel installments, restrictive comenants
(9) Term wans are directly negotiated between porrower
and linder and are processed faster communed to
other long term source of financing
other long term source of financing (10) Borrower need not require credit nating etc for
30 availing term wan

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_	1 Intermation
5	is confidential between delay on term wan surviving
_	Detained between lender and borrower.
_	1) Information regarding delay on term wan surviving is confidential between lender and borrower. (2) Interest paid on term wans is tax deductible.
_	CF2 = 85 14,000
_	000 - 51 35 = 830
10	000. Ft 29 = p. 20
	CF E - Rs 28,000
	CEC = RC 29,000
	96 court Rate = 11.00%. 1.0 0-11
15	
-	using the formula on each cost flow.
-	and built
+	2/:417 1 107
+	PN = FN ((iti))
20	18.018.01 - 11.
1	CF1 = 12000/1.11 = 10,816.81
1	CF2 = 12000/1.112 = 11.3862.71
1	2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1	CF 9 = 19 000/ HIT = 12, 515.89
25	255 = 28000/1:115 = 13,649.88