Exercicio robre trigger tales Clomente pag 01 1 - Create or replace trigger try-dbt-prol after unsert on item venda referencing new as new older old for each your Degin wodate produto set quantatual = quantatual - meur quant. end; 2- Create requence Sq-log-presel uncrement by 1 max volue 9999 ma cache no cycle; create or replace trigger try-leg-pried after insert on delete or applate on produto referencing new as new cold as cold if unserting then unsert unto log-operação values (SQ\_LOB\_PROD nert not, Inserçõe, mull, : mem. prevo-venda, syngte, user), Chil updating then unsert unto log-operación realues (SQ-Log-Prodynextrat, Atualização, Old. preue-winde, meu proce-winde, Sydate, user); elif deleting then unsert unto log-operacase values
(SQ log-Prod, Erclurão; OID. preço-venda, Produto exclusão; systate, user); und;

Krugger-tales Clemente Matsucka pogoz 3. Create ou replace trugger tRB-Apagar. DAO for each vou de lete from funicionario cultere rigla - deportamento = iold. rigla - departamento; 4-Break or preplace trugger tRB- gragar-func before delete on funcionario for each voiu de lete from dependente where matricula-fune =
i old. matricule-fune; 5- breate on vieplace trugger the ral-min after invest or update an eargo referencing mem as new dd as old for each your Begin
if NEW ralarie < 1100 then
:NEW ralarie := 1100; End 14; und; 6- Create or replace trugger, tre-func-scole before unisert our repetate con alocalicão-func-projet villerencing nem as nem all as ald fter each new

rægla - a funcionarie . segle - departamento % type;

## Trugger - tales Clemente Matsuck

·	pag 03
6-cont.	12905
begin	
relect rigle-deportament unto rigle-d	
INOM LIMITOMOTHIA	
where matricile_line = : new matricile_lune	
18 riglo-d us mult then	
uhere matricule-func = : new matricule-func 17 rigle - d is null then youre application - over (-20001, Funcionaries sem	deportamento:
and if	
end;	
7 - Create on vieplace trugger TRG- PPNP-marion	
before unsert on dependente vieforencing new as new ob as old	
defortning new as new abos old	
for each your	
Begin (1)/3/5 > 18	+Page 10
17 (SYSDATE - new data- mascimento)/365>18	10000
noise application pouver (-20002, Não é prossiviel um dependente maior de 18 amos.");	W 14 Je W 1
um alphabete mais a source.	
end if;	
Smo j	