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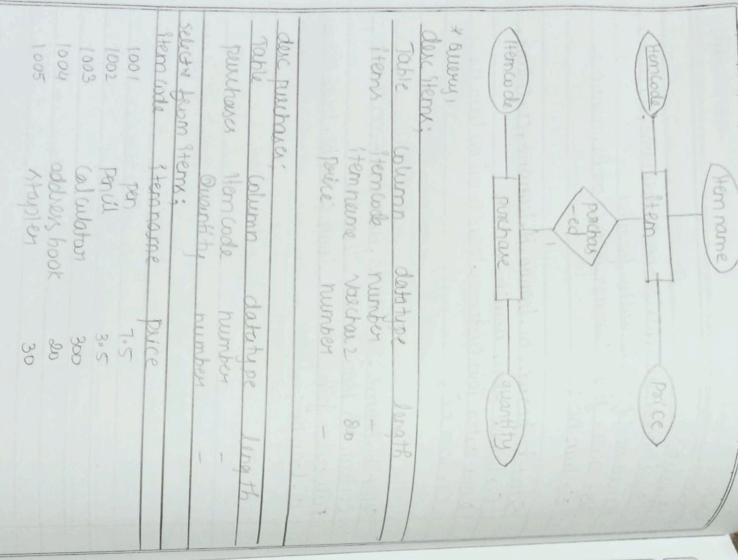
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Total-Items punchuses	Super 5	tode 6	penull penull bull ball water additions book Stuplen	Honlook Suanth	Soluty Rom purchases

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insert into punchouses values (1005, 2); s notes that purchases values (1003, 20, insert into purchases values (1002, 20); insert the purchases values (1001, 1); insert into possibases values (1004, 15);

Burn 3:

Select item I name I from purchases, items whose Item S. Hems lede = purchases - Hem lode;

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Select bount (Pem Gode) total - Henry pewillians

- 65 John purchases;

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s putput

i A 10

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C is largest statement processed

Submit

6) while a prisar program to find the largest Expt. No. ... Magaine Boyel To o number p number. Cumper, olbins - butput -put - line (16 is laxyes+ 11 b); else if bya and by there if as b and asc. Then dbook - Bulput, put line (c is largest 1 11 C); Page No. 43 Date

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95H. N.

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Himdus

n humber (4); = in; s number (4); begin while n>6 Loop 7: = mod (n, 10); s: = (S# 10) +x; n: = trunc (n 110); end loop; dbms _ output . put_line (1) The ruurse numberis); dbms _ butput . put_line (5);	Expl. No. Bal Desprent to generate sumbruse for

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ERRETT MARKENER BANKER	
the a PL/SQL program to Gind the a given number that umber (4):=1; umber (4):=1; umber (4):=1; the couput oput—line (1 tellowal) 15 111; 15 111;	Expt. No. Page No. 45

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is num 6

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Brundte a PC/SEL PROGRAM to Check whether

gluen humber is = 1;

in number is = 1;

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hegin

then

(i = (+1;

end it);

fad loop;

I f (c x 2)

Then

(dbms_output-put_line(num 11'is prime');

end;

end;

end;

end;

end;

No putput

No 20

No 15

The floracci series 35

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Page No. 47. Pa
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The sum is 30
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Begsin Sum (10,20);	bet no in ouplass present in the pest of the pest output pest of the pest of t	Creating the purcedures;	orne la uno buspanage son to some o	1000 HO. manuamperments
procedure;	bot, no in supled publication form (of the humber) is polar of the per line (1) for sun is 1 11 total		o burges your forward	Page to 149

procedure created.

bigin leap year (Sudo); End;
The guen year is leap year,
stitement processed
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o. 00 seconds.

begin leapyear (2022); End;
The gruen year is not leap years

Statement processed

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Procedure Creates	Create on replace procedure leap year is begin hear mod 4 = 0 and 4 mod 100 <> 0 0974 mod 400 = 0 Then done (The gruen year is not leap year); Ehall dhos- put line (The gruen year is not leap year); End it; end;	(Expr. No. Page No. 49.
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