transfer 100000 hearts

	web_sales		7	4
ws_sold	1	Int.	je.	,
ws_sold	-	lnt.	$ \cdot $	١
ws. ship		int	js."	,
ws_item		Int	$\mid =$	1
ws_bill_c		Int	\mid	1
ws_bill_c	-	int	$ \cdot $	
ws_bill_h	-	int	\mid	
ws bill a		Int	$ \alpha $	
ws_ship	- 3	Int.	$ \alpha $	
ws_ship	-	int	$\mid = \cdot$	
ws. ship	-	int	je.	
ws. ship	-	Int	\mid	
ws web		Int	-	
ws_web	- 2	int	-	
ws. ship	-	Int	je.	
WILWIFE	-	Int.	-	
Wil prom.	-	int	$_{\rm jet}$	
ws order		bigint	-	
ws_quan		int	-	
ws. whol	×	decimal	>	
ws.lbt.p	-	decimal	-	
ws. sales	-	decimal	-	
ws est d	- 2	decimal	1	
ws est s		decimal	-	
ws_est_w	-	decimal	-	
ws est it	×	decimal	>	
Wil out tax	×	decimal	-	
ws_coup	-	decimal	-	
ws. est s		decimal	-	
ws net p		decimal	-	
ws net p	-	decimal	je	
ws net p		decimal	-	
ws net p		decimal	-	
ws net p				

	web_site		1	L
meb_ste	-	int	70	,
meb_ste	14	wirther	\geq	,
web_rec		vercher	\geq	1
meb_rec	-	wirther	ju.,	,
meb_name	-	versher	[n]	,
meb_ope	-	Int	>	,
meb_clos	-	Int	>	1
meb_class	-	werther	$^{\rm (s)}$	1
meb_ma	-	varcher	>	,
web_mkt	-	Int)s.	1
sseb_mkt	-	verther	ju	,
web_mkt	14	wircher	>	
seeb_mar	-	wirther) =	
seeb_com	-	Int	$) = \cdot$	1
meb_com	-	wirther	$^{\rm u }$	
meb_stre	-	varcher	X	
meb_stre	- 4	varchar)a.	
meb_stre	10	wirther	$\langle n \rangle$	
web_suit	14	wircher	\rangle	
meb_city	4	verther	>	
meb_cou	- 4	vercher	$\langle n \rangle$	
meb_state		varchar		
web_zip		varcher	$\rangle n$	
meb_cou		varchar		
web_grnt	-	decimal	\rangle n.	
meb tax	4	decimal	ju.	

	date_dim		7	7
d date sk		- Int	-	4
d date id	4	varchar	je.,	
d date	-	verther	>	*
d month	- 4	Int	1	4
d week s		int) =	
d_quarte	-	Int	-	
d_year	-	Int	\mid	
d_dow	-	Int	100	
d_moy	-	Int	-	*
d_dom	- 4	Int	-	
d_qoy	-	Int	\equiv	-
d_fy_year	-	Int	\geq	*
d_fy_qua		Int	-	-
d_fy_wee		Int	-	
d_day_na	-	warcher	$ \alpha $	
d_quarte	-	varchar	\rangle	-
d_holiday	-	warcher	\geq	
d_weeks		varchar	\geq	*
d_followi		verchar	\geq	-
d first d		Int	-	*
d_last_do	. 4	Int	ja.	*
d_same	-	Int	-	-
d_same	- 4	Int	>	*
d_curren	-	verchar	\sim	
d_curren		varchar	\sim	*
d_curren		verther	\geq	*
d_curren		warchar	\rangle	*
d_curren		yarchar)12	*

61	talog_retur	risk .	1	2
or_return		int	ju:	*
or_return	- 4	int	[11	*
cr_item_sk		Int	ju i	*
or_refun		int	10	*
or_refun		Int	10	*
or_refun		int	(m)	
or refun	-	int	ja -	+
cr_return	- 4	Int	 100	*
or_return		int	 	*
or_return		int	'n	*
or_return	-	int	10.	
or call on	-	Int	10	
or_catalo		Int:	ju -	*
or_ship	-	int	[11	*
cr_wareh		int	(m	-
CT_FEMENO		int	-	+
or order		bigint	je .	
cr_return	-	Int	[10	
cr_return	-	decimal	 10	-
or_return		decimal	[11	+
or_return	-	decimal	'n	-
cr_fee		decimal	[=	
cr_return		decimal	(m)	-
or_refun	-	decimal	 	
CT_FRVETS	-	decimal	ju .	-
or store		decimal	-	-
or_net_loss	-	decimal	[m	+

	bem		7	
Liberrusk	-	int	þ	*
i item_id		varchar	\mid in	*
rec_star		wircher	\geq	*
rec_end	-	versher	$ \alpha $	+
i tem de		varchar	-	
current		ded mall	9	+
Lwholes	-	decimal	$ \alpha $	*
brand id	-	int	$\langle n \rangle$	*
brand		varchar	u	*
class id	- 6	Int	$_{\rm je}$	
class		warch ar.	\mid	*
_categor		int	\mid	+
Leategory		wardhar	$ \alpha\>$	+
Lmanufa		int .	u	*
Limanufact		warchar	$ \alpha $	
Luize		varchar	$\langle n \rangle$	*
Uformula	-	warshar	$ \alpha\>$	*
Loolor		varchar.	\mid	*
Lunits		wircher		+
Loontainer		varchar	$ \alpha\>$	
_manag		Int)=	*
product.		warcher	[st	

	promotion		d	Ε
p_promo	-	- Int	×	
p_promo	14	warcher	ж.	
p_start_d		int	[13]	
p_end_d		int)m.	4
p_item_sk	4	Int	10.	
p_cost	4	decimal	(%)	٠
p_respon	: R	Int) 1	٠
p_promo	4	warchar	30	٠
p_chann		warcher	100	
p_chann		warchar	70.	
p_chann	16	wirchar	ju.	
p_chann	-	varchar	j a.	
p_chann		warchar	34	
p_chann		warchar	[12]	1
p_chann	4	varchar)=	
p_chann		varchar	3	۰
p_chann		warchar	70.	
p_purpose		wirchar	'n	٠
p_dhcou	. 4	warchan	ju.	٠

customer	add	ress	ø	2
ca_addre	-	Int	×	
ca_addre	-	watcher	70.	
ca_street	10	varchar	<u></u>	
ca street	- 4	varchar	>	
ca_street	- 1	watcher	\sim	٠
ca_suite	10	varchar	30.	٠
ca_city	. 4	warther	70.	٠
ca county	-	varchar	30	
ca state	-	warchar	×	
ca_zip	- 4	warchar	-	*
ca_country	-	warchar)z.	4
ca_gmt_o	- 4	decimal	-	٠
ca_locati	10	warchar	32.	٠

lmv	entory		7	Æ
inv_date	4.	int	þ	٠
Inv_item	1	int	100	
inv_mare	100	Int	10.	*
inv_quan	4	Int.	je.,	

		int:		
reason	-	wirther	į.	
reason	10	varchar	'n	

incon	ne_band		1	
lb_incom	- 4	int	þ	*
fb_lower	- 4	Int:	100	
b_upper	4	Int	þ	*

	time_dim		0	
t_time_sk		Int		
t time id	-	varchar	ju.	
t time	-	Int	>	4
t hour	-	int)=	
t minute		Int	-	4
t_second	-	Int	10.	
t_am_pm	-	warchar	-	
t_shift	-	warcher	-	
t_sub_shift	-	warchan)=	4
t_meal_ti	-	warchar	>	

household	demog	raphics	7	
hd_demo	-	int:	je.	+
hd_inco	100	int	10	+
hd_buy	18	warchar	$ \alpha\>$	*
hd_dep_c		int	$ u \rangle$,
hd_vehid	-	Int	-	٠

co catalo		int		
cp_catalo		warchar	•	
cp_start	1.0	int	100	
cp_end_d	-	int	-	,
cp_depar		warshar	$ n \rangle$	*
cp_catalo		Int	je.	*
cp_catalo		Int.	30	٠
cp_descri	- 1	warchar	a	٠
cp_type	1.0	warchar		*

catalo	Carles		7	
cs_sold_d	10	Int	ju.	A.
cs_sold_ti	10	Int	>	
cs_ship_d	10	Int	\rangle	
es bill ou	- 4	Int	a	
es bill od	- 4	Int	\mathcal{A}	
ca_bill_hd	- 1	Int	10.	
cs_bill_ad	- 44	int	$_{jh}$	
cs_ship_c	10	Int	-	Α.
cs_ship_c	10	Int	>	
cs_ship_h	10	Int)×.	
cs_ship_a	10	Int)11	
cs_call_ce		Int	$^{\rm (h)}$	*
cs_catalo	10	Int	100	٠
cs_ship	44	Int	$_{jh}$	
cs_wareh	10	Int	10	A.
cs_item_sk	10	Int	(%)	
cs_prom	-	Int)1	
cs_order		bilgint.	10	
cs_quanti		Int	$^{\rm h}$	*
cs_whole	= t	ecima	[0.	
cs_list_pr		ecima		
cs_sales		ecima		
cs_ext_di		ecima		-
ca_ext_su		ecima		*
cs_ext_w		ecima		
cs_ext_is		ecima		
cs_ext_tax		ecima		*
cs_coupo		ecima		Α.
cs_ext_sh		ecima		-
cs_net_p	4.0	ecima)×.	
cs_net_p		ecima		
cs_net_p		ecima		*
cs_net_p		ecima		
cs_net_pr	4 0	ecima	10.	*

	warehouse		7	
w_wareh		int	þ	+
w_wareh	-	vercher	[n]	-
w_wareh	10	versher	[12]	
w_wareh		Int	 	
w_street		vercher	100	
w_street	10	warcher	$ \alpha $	*
w street	- 1	varchar	1	
w_suite	-	versher	$ n\>$	*
w_city	- 1	varchar	$[\alpha]$	
w_county	-	vercher	100	
w state	10	versher	5	
w_zip		vercher	10	
w.country		varchar	6	
w_gmt_o		decimal	ju.	*

and allerman		int		
cd_demo				
cd_gender	-	warchar		*
cd_marit	-	warchar	u	*
cd_educe	10	warcher	\mid	*
cd_purch		int	-	*
cd_credit	-	warchar	-	*
cd_dep_c	-	int	u	*
cd_dep_e	-	int	-	*
cd dep c	- 4	int	þ	

			_	_
	veb_return	٠	10	12
wr_retur	. 4	Int	>	
WT_retur	-	Int	100	
WT_bam_sk		int	100	
wr_refun	-	Int	\geq	
wr_refun		int	\geq	
wr_refun	-	Int.	>	
wr_refun		Int	>	
WT_retur	-	Int	>	
WT_PROUP	-	Int	>	A
WT_PROUE	-	int	-	
WT_DROUT	-	int	-	
WT_Web	4	Int	>	
WT_FREED	-	Int) =	
wr_order	-	bigint	>	×
WT_PROUP	-	int)=	
WT_retur	-	decimal	70.	
WT_retur	-	decimal	*	
WT_PROUF	-	decimal	>	
WT_fee	<	decimal	>	
WT_PROUP	-	decimal	5	
wr_refun		decimal	\geq	*
WT_DEVEL		decimal	\geq	
WT_SCDOU	-	decimal	70.	
see mad !		of manipus and		

cal	_center	1	2
cc_call_co	4 Int	×	
cc_call_co	< warchar	10.	*
cc_rec_st	< varcha		*
CC_PBC_B	< warsha	100	*
cc_closed	< int)1	*
cc_apan	-i Int	>	*
eman_33	 warchia 	>	
cc_clava	< varcha	100	
cc_emplo	of limit	>	*
cc_sq_ft	of Int.	\mathcal{F}	*
cc_hours	< warchar	>	
cc_mana	< varcha	34	*
cc_mkt_id	int int	>	
cc_mkt_cl	4 warchar	>	
cc_mkt_d	< warchar	1	*
cc_marks	< varcha		*
cc_division	< Int	$^{\circ}$	*
cc divisio	4 varcha	30	
cc_comp	4 Int	\rangle a.	*
cc_comp	 Warchia 	-	
cc_street	 Varcha 	36	
cc_street	< warchis	1	*
cc street	< varcha	- 34	
cc_suite	< warcha	7	*
cc_city	 Varcha 		*
cc_county	 warchar)=	
cc state	< varcha	-	
cc zip	4 warchar	1	
cc country	< warchar	1	
cc_gmt_o	< decima		*
cc_tax_p	< decima	10	

s_store_sk	- Int - *
s_store_id	H varchar H #
s_rec_sta	< verchar > #
3_F0C_001	4 varchar > #
s_closed	4 Int 14 *
s_store_n	< vershar > *
s_numbs	4 Int > 4
a_floor_a_	4 Int > #
s_hours	system = #
s_manager	< verchar > *
s_market	i int is in
s_geogra	< varchar > *
s_market	4 yarchar > #
s_market	< verchar > #
s_divisio	Hit H #
s_divisio	× varchar × *
s_comps	< Int > *
s_comps	4 varchar > #
s_street	< varchar > *
s_street	< varchar > *
s_street_t	< varchar > #
s_suite_n	× varchar × *
s_city	× varchar × *
s_county	< varchar > *
s_state	« varchar » *
s_zip	< yarchar > *
s_country	< verchar > *
s_gmt_o	< decimal > #
a tax pre	× decimal × *

	customer		1	2
c_custom		int	-	A
c_custom		varcher	ja .	*
c_current		int	10	
c_current_	-	int	ju .	*
c_current_		int:	$ \alpha $	*
c first sh	-	Int:	u	
c_first_sa	- 4	Int	$ \omega $	*
c_nalutati	14	versher	 	
c first na	4	varchar)	
c last na	- 4	varcher		
c preferr	-	varcher	ju .	
c_birth_d	-	int:	$ \alpha $	*
c_birth		int:	je	*
c_birth_y	4	int	$ \alpha $	
c_birth_c	-	warcher	je .	
c login	4	varchar	je .	
c_email	-	varchar	\mid e.	*

	ship_mode		d	7
am_ship		int	j	
am_ship		varchar	\geq	*
sm_type	-	varcher	\mid	+
sm_code		varchar		*
sm_carrier		varchar	\mid	*
am_contr	-	varcher	þ	*

store	return	ni.	8	2
ar_return	-	int	-	
ar_return	10	int	ja.	
ar item ak	4	Int	\mid	
ar_custo	100	int.	>	
sr_cdem	100	int	100	
ar_hdem	- 1	int	-	
ar addr sk	-	Int	×	
ar atore ak	14	Int	×	
NT_FRANCO	10	Int	\rangle	
ur_ticket	100	bigint	\mid	
ar_return	- 4	int	34	
ar_return	10	decimal	>	
ar return	-	decimal)=	
sr_return	- 4	ded mail	\mid	
sr_fee	16	decimal	>	
sr_retum	10	decimal	a	
ar_refun	100	decimal	\mid	
ST_FRVNTS	100	decimal	\mid	
ar abore	100	decimal	×	
ar net loss	- 4	ded mall	$\langle n \rangle$	

web	page 🍠	Ż
wp_meb	s int s	
wp_meb	* varchar > 1	r.
WD FOR I	« varchar »	٠
WP_rec_e	< warchar >	
wp_creati	 Int > 1 	
wp_acces	< int > 1	
wp_auto	< varchar > 1	٠
wp_custo	× int ×	
wp_url	 varchar > 1 	
wp_type	< varchar =	
wp_char	< Int >	
wp_link_c	< Int > 1	
wp imag.	< int > 1	
WD ITME.	< int > 1	

sa_sold_ti	=	Int	=	*
sa_item_sk	×	int		*
ss_custo		int	-	*
ss_cdem	=	int	30.	,
ss_hdem		Int	-	٠
ss_addr_sk		Int	=	+
sa_store	×	Int	=	+
sa_prom		int	×	+
sa_ticket	-	bigint	-	*
ss_quanti		Int	=	٠
ss_whole	=	decimal	70.	,
ss_list_pr		decimal	=	٠
ss_sales		decimal	>	+
sa_est_dl		decimal	>	*
sa_est_sa	=	decimal	>	+
ss_est_w	×	decimal	-	*
sa_est_lis		decimal	-	٠
ss_est_tax		decimal)::	
ss_coupa	×.	decimal	>	+
sa_net_p	×	decimal	>	٠
ss_net_p		decimal	>	*
sa_net_pr		decimal	>	*