$\bigcirc$  The company publishes a quick estimation. Figures can be reviced.

#### F.D.C.Products

■ Sales Results (Y o Y)

(%)

	Mar.	G.TTL
TOTAL SALES	94.6	94.6
ALL STORE SALES	96.5	96.5
SAME STORE SALES	100.1	100.1
EC	113.4	113.4

■Number of customer and Ave. spending per customer(Y o Y)

(%)

ALL STORE SALES	Mar.	G.TTL
Number of customer	95.5	95.5
Ave. spending per customer	101.2	101.2

(%)

SAME STORE SALES	Mar.	G.TTL
Number of customer	103.7	103.7
Ave. spending per customer	96.6	96.6

# ■Number of Store(The end of the month)

### 

Roadside stores	Department stores	Bridal stores	Fashion buildings	TTL
3	71	40	60	174

# **ONumber of Stores Handling Domestic Brands**

4°C	4°CBRIDAL	Canal4°C	EAUDOUCE4°C	JEWELRY TTL
84	40	45	14	183

#### **♦**NOTES

 $\bigcirc$ As "SAME STORE" is defined as a store that has been operating since the same month in the previous year.

# AS'TY

■ Sales Results (Y o Y)

(%)

	Mar.	GTTL
SAME BUSINESS SALES	66.6	66.6

<sup>\*</sup>Exclude a developer business

#### age

■ Sales Results (Y o Y)

(%)

	Mar.	GTTL
ALL STORE SALES	130.4	130.4
SAME STORE SALES	114.7	114.7

■Number of Store(The end of the month)

PALETTE	
82	