



US00D896092S

(12) **United States Design Patent** (10) **Patent No.:** **US D896,092 S**
Wu et al. (45) **Date of Patent:** **** Sep. 15, 2020**

(54) **PRODUCT PACKAGING WITH INSTRUCTIONAL GRAPHIC**

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(73) Assignee: **Johnson & Johnson Consumer Inc.**, Skillman, NJ (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/694,943**

(22) Filed: **Jun. 14, 2019**

(51) **LOC (12) Cl.** **09-01**

(52) **U.S. Cl.**
USPC **D9/627; D9/667; D9/432**

(58) **Field of Classification Search**
USPC **D3/270, 271.1-271.4; D7/510, 514-520, D7/599, 604, 613, 619.2, 623, 628;**
(Continued)

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Primary Examiner — Sandra L Morris

(57) **CLAIM**

The ornamental design for product packaging with instructional graphic, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of product packaging with instructional graphic in accordance with our design;

FIG. 2 is a top end view of the product packaging with instructional graphic;

FIG. 3 is a front elevational view of product packaging with instructional graphic in accordance with our design;

FIG. 4 is a first side elevational view of product packaging with instructional graphic in accordance with our design;

FIG. 5 is a back elevational view of the product packaging with instructional graphic;

FIG. 6 is a second side elevational of side view of the product packaging with instructional graphic;

FIG. 7 is a bottom end view of product packaging with instructional graphic;

FIG. 8 is a top perspective view of a second embodiment of a product packaging with instructional graphic in accordance with our design;

FIG. 9 is a top end view of the product packaging with instructional graphic;

FIG. 10 is a front elevational view of product packaging with instructional graphic in accordance with our design;

FIG. 11 is a first side elevational view of product packaging with instructional graphic in accordance with our design;

FIG. 12 is a back elevational view of the product packaging with instructional graphic;

FIG. 13 is a second side elevational of side view of the product packaging with instructional graphic;

FIG. 14 is a bottom end view of product packaging with instructional graphic;

FIG. 15 is a top perspective view of a third embodiment of a product packaging with instructional graphic in accordance with our design;

FIG. 16 is a top end view of the product packaging with instructional graphic;

FIG. 17 is a front elevational view of product packaging with instructional graphic in accordance with our design;

FIG. 18 is a first side elevational view of product packaging with instructional graphic in accordance with our design;

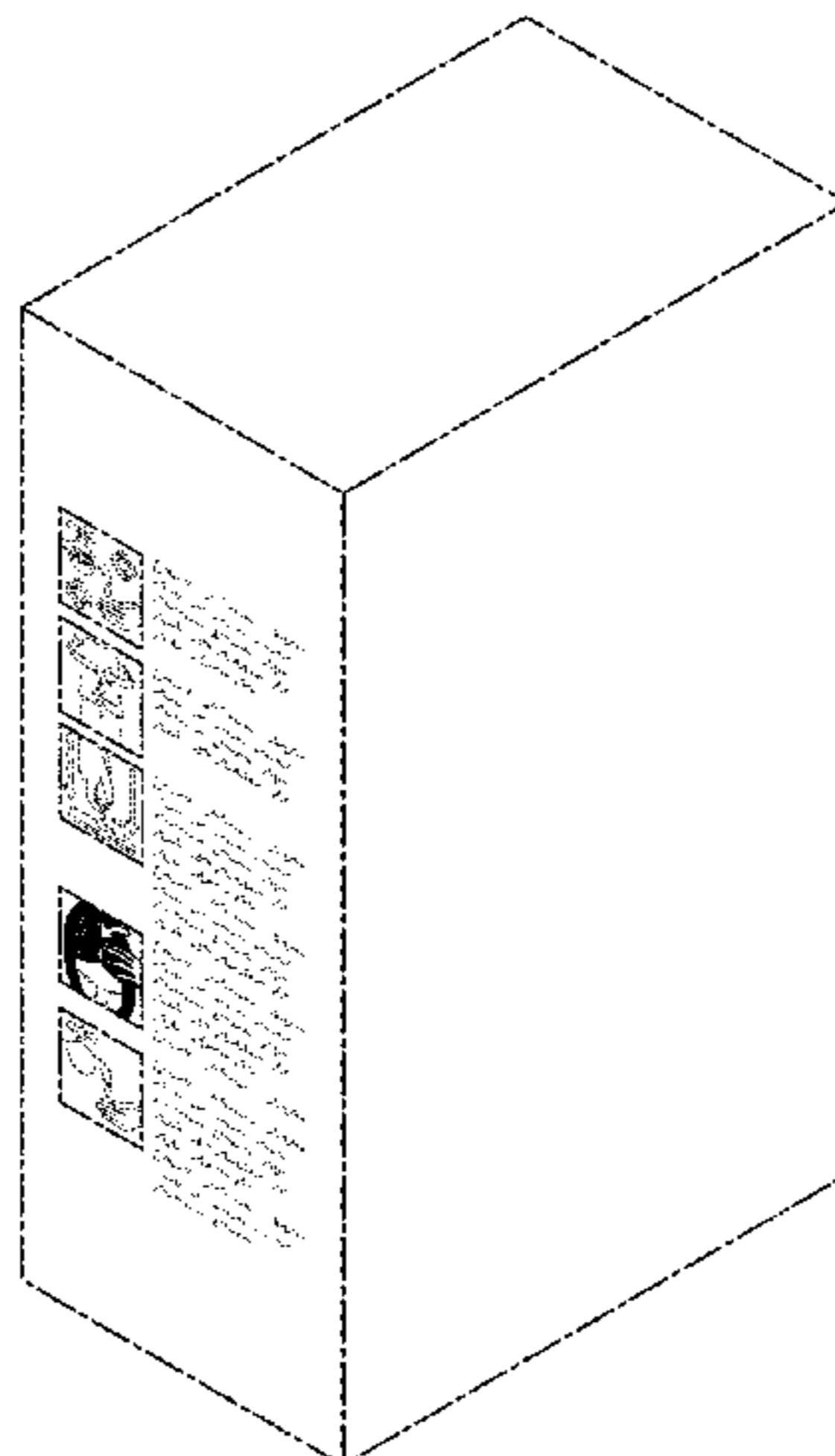
FIG. 19 is a back elevational view of the product packaging with instructional graphic;

FIG. 20 is a second side elevational of side view of the product packaging with instructional graphic; and,

FIG. 21 is a bottom end view of product packaging with instructional graphic.

Those portions of the drawings depicted in broken lines are provided for environmental purposes only and form no part

(Continued)



of the claimed product packaging with instructional graphic design, with the dash-dot-dash lines being representative of the boundaries of the claimed areas of the design.

1 Claim, 9 Drawing Sheets

(58) **Field of Classification Search**

USPC D9/600, 627–628, 667, 414–434;
206/457, 459.5, 527; 215/381–384, 400;
D20/23–32
CPC B65D 5/42; B65D 5/4258; B65D 81/36;
B65D 81/365; B65D 81/366; B65D
81/368; B65D 2203/00; B65D 2203/02;
B65D 37/00; A63H 33/16; B32D 73/16;
B32D 73/162; B32D 73/164

See application file for complete search history.

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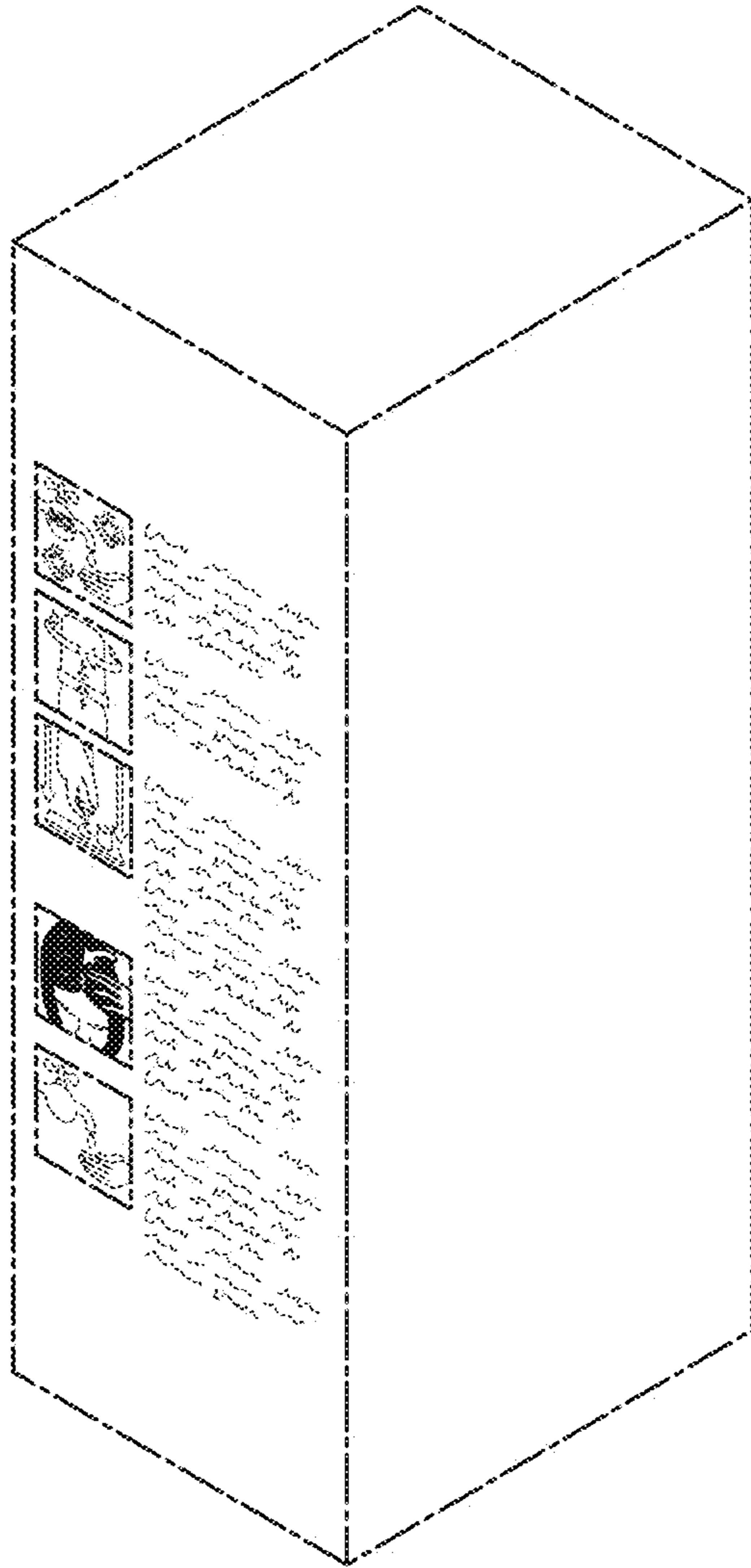


FIG. 1



FIG. 2

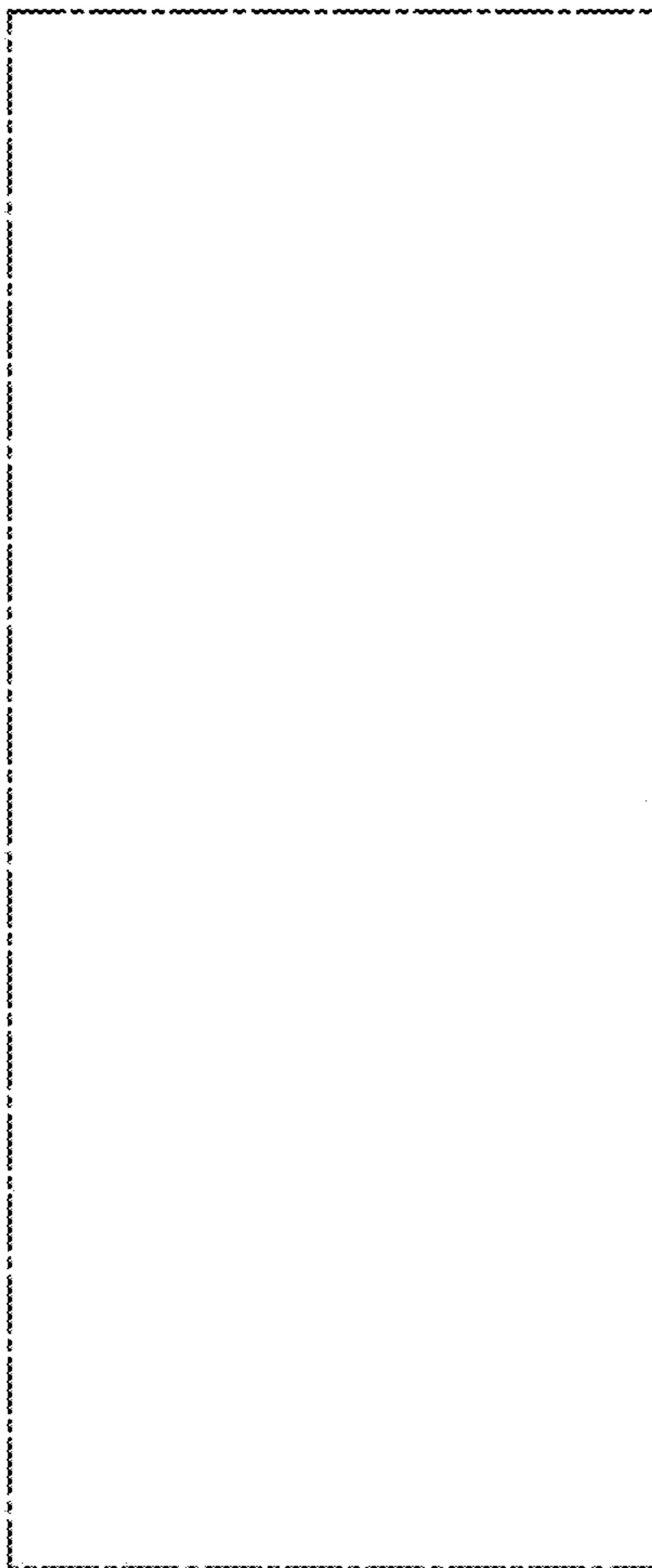


FIG. 3

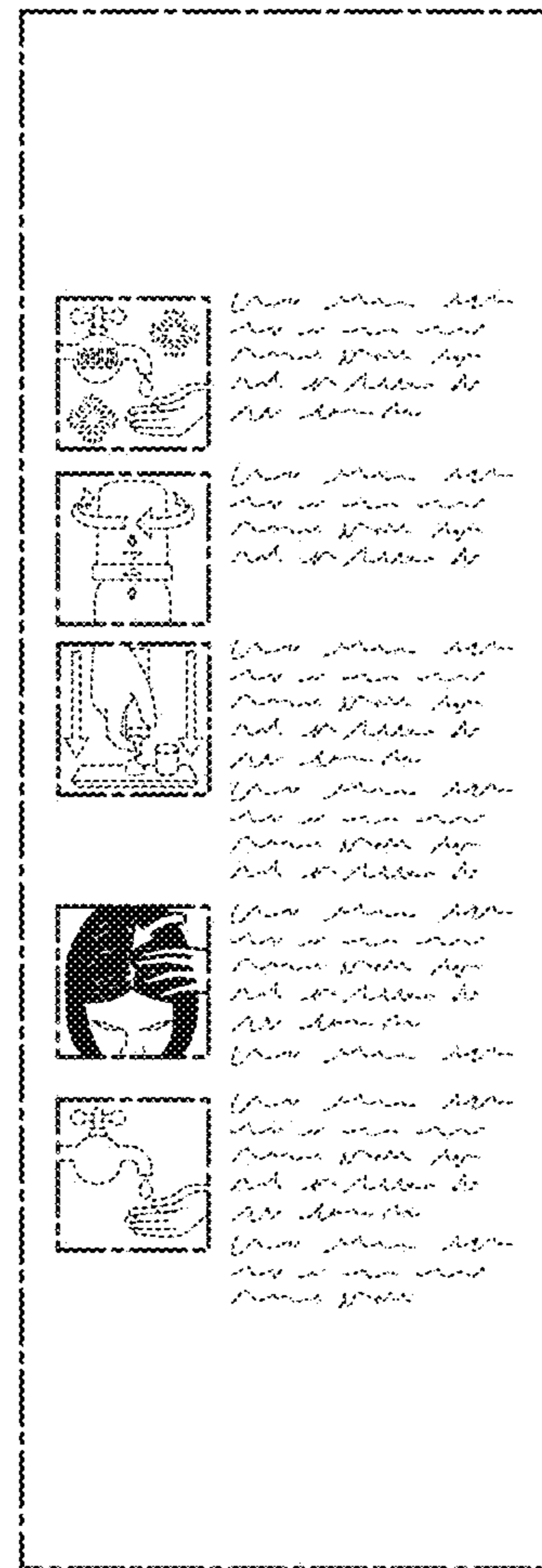


FIG. 4

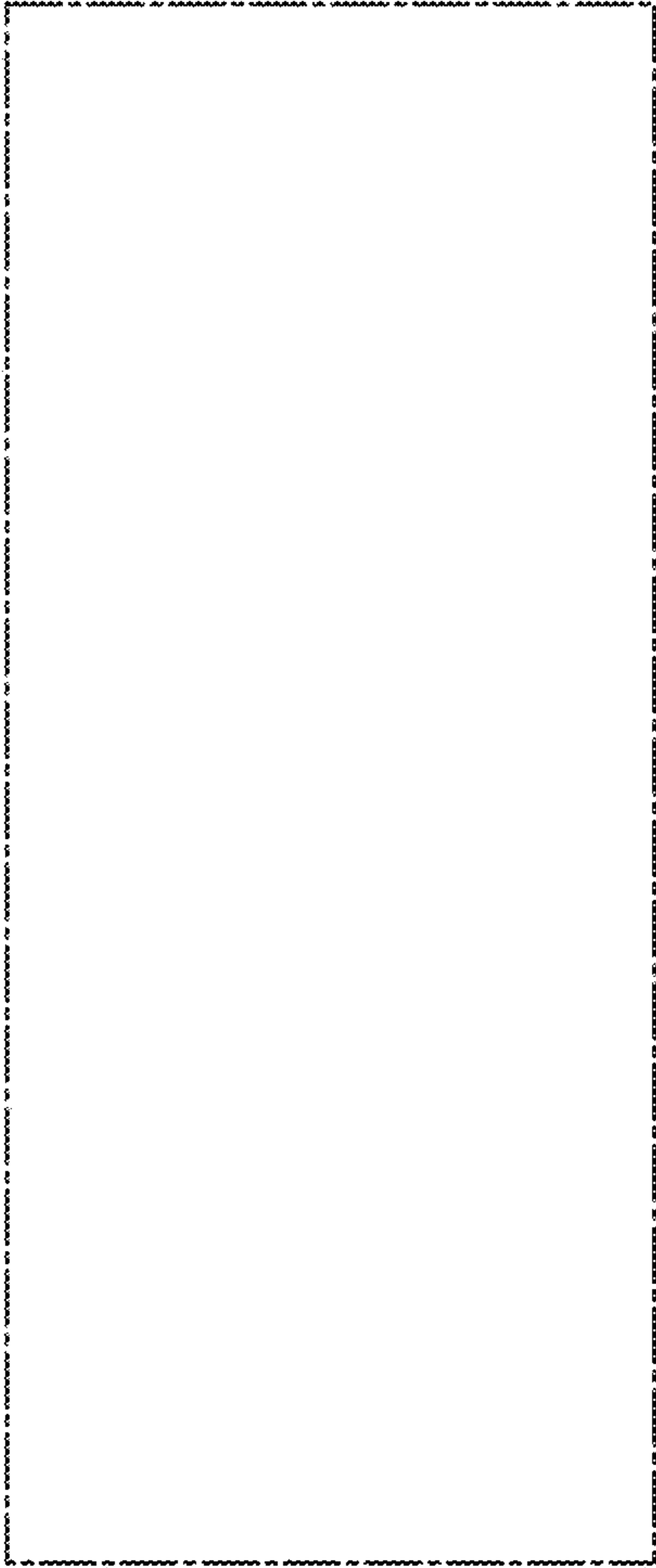


FIG. 5

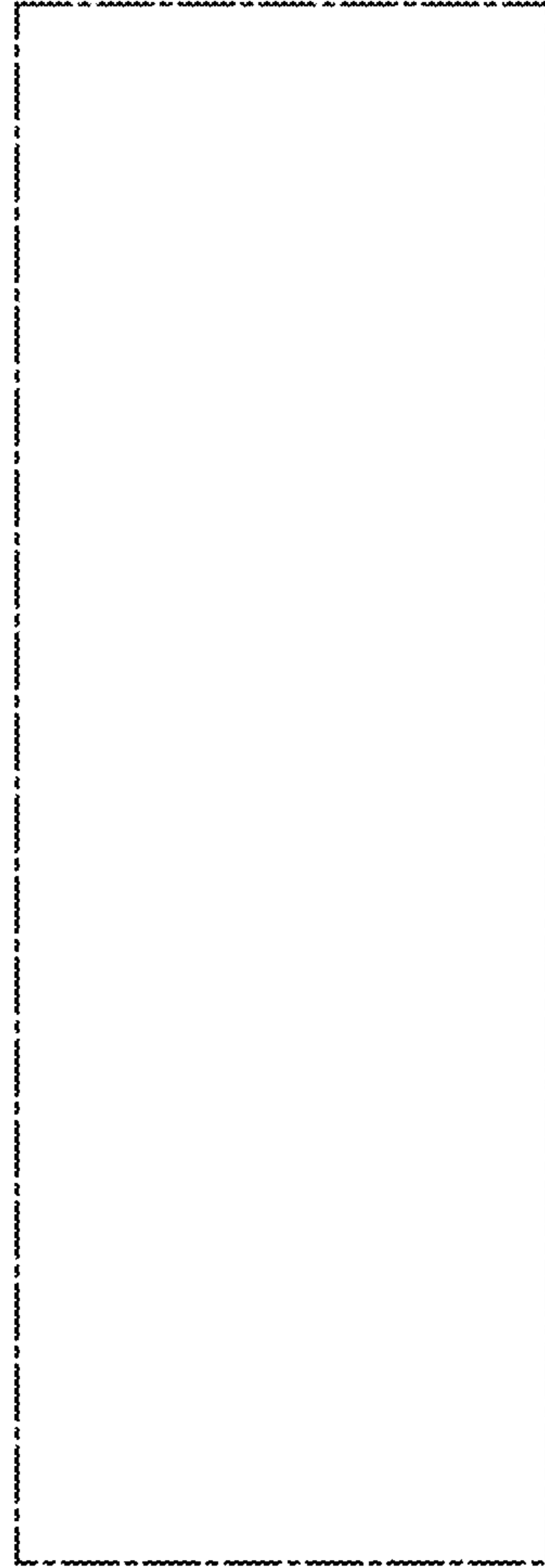


FIG. 6



FIG. 7

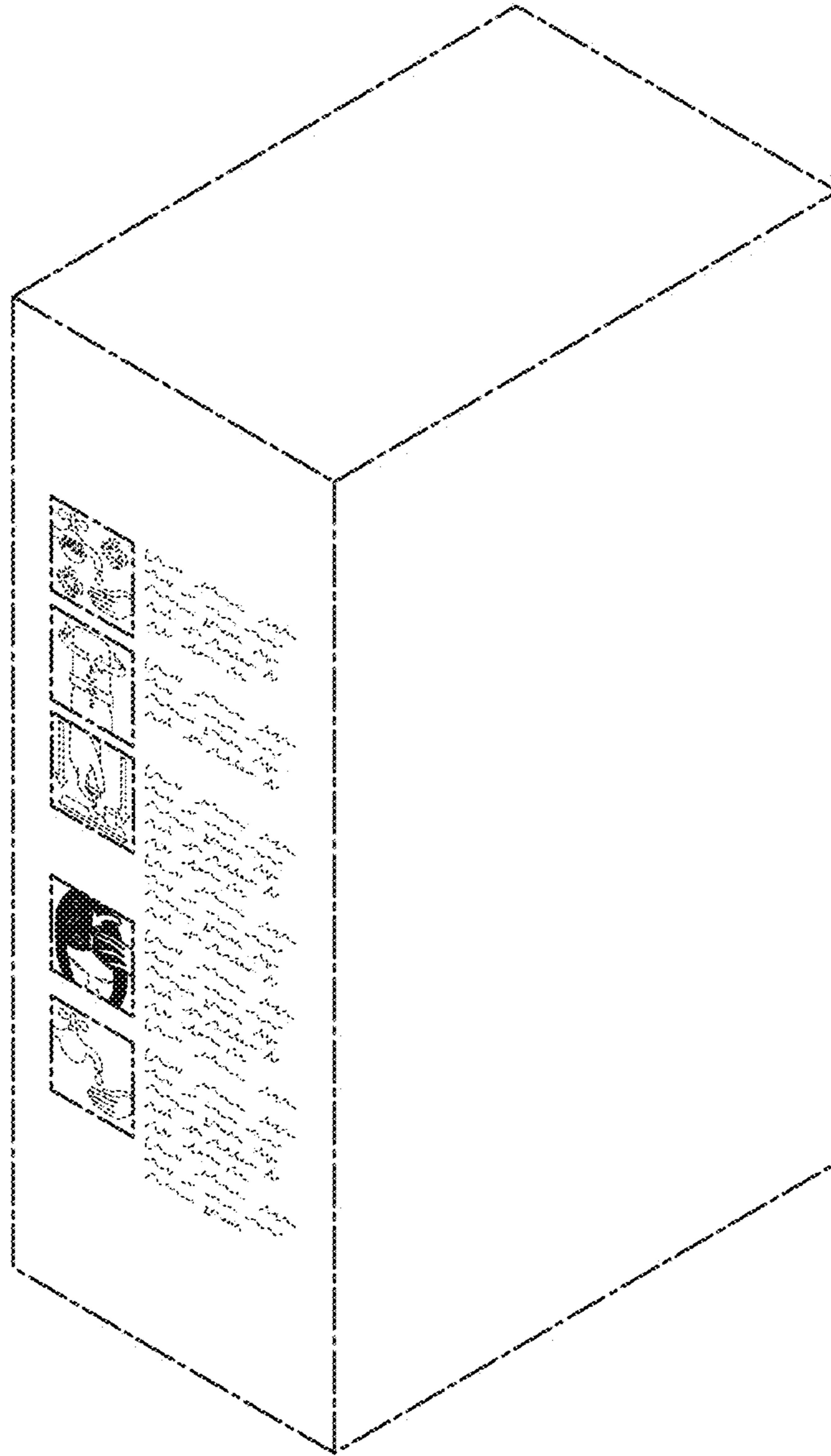


FIG. 8



FIG. 9

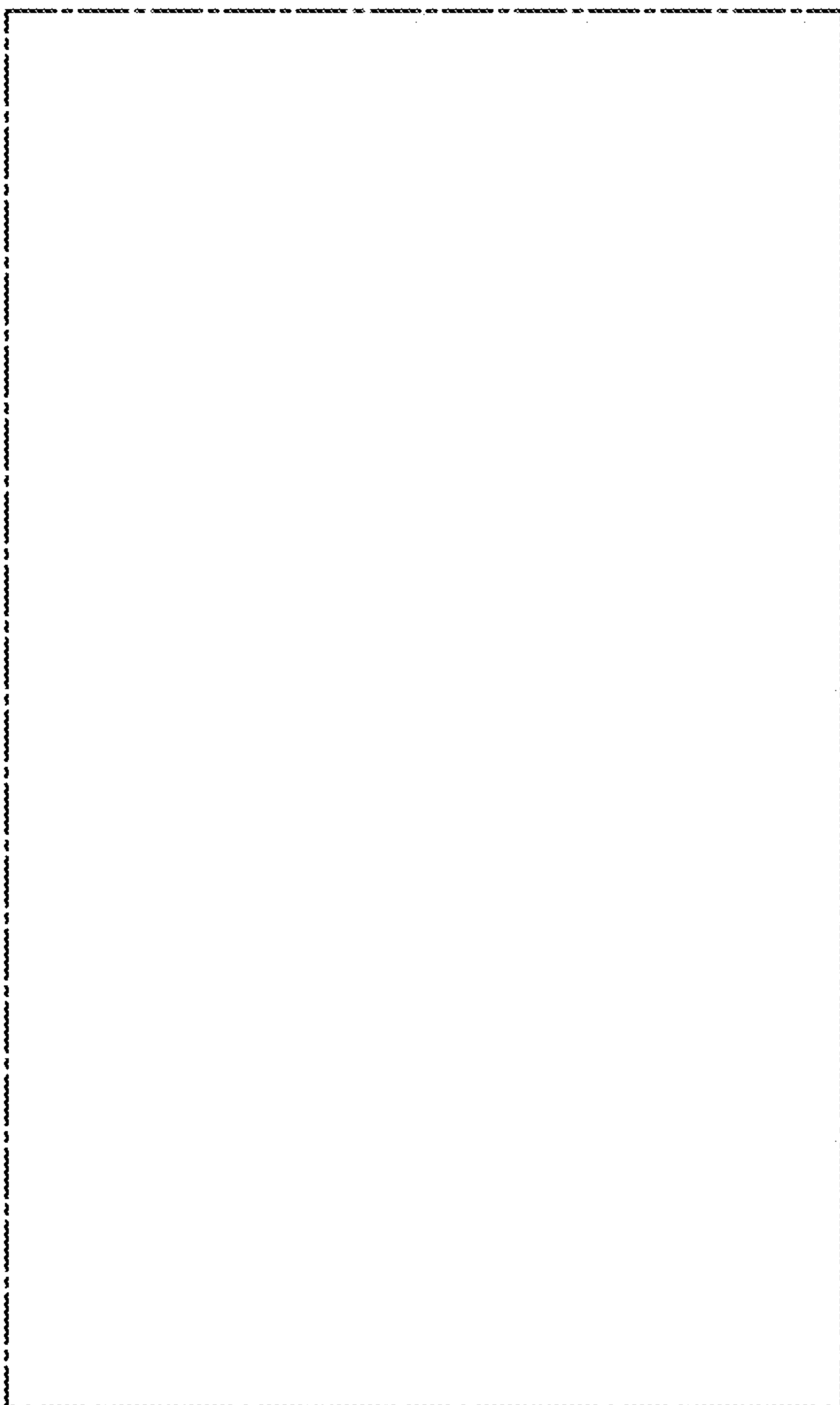


FIG. 10

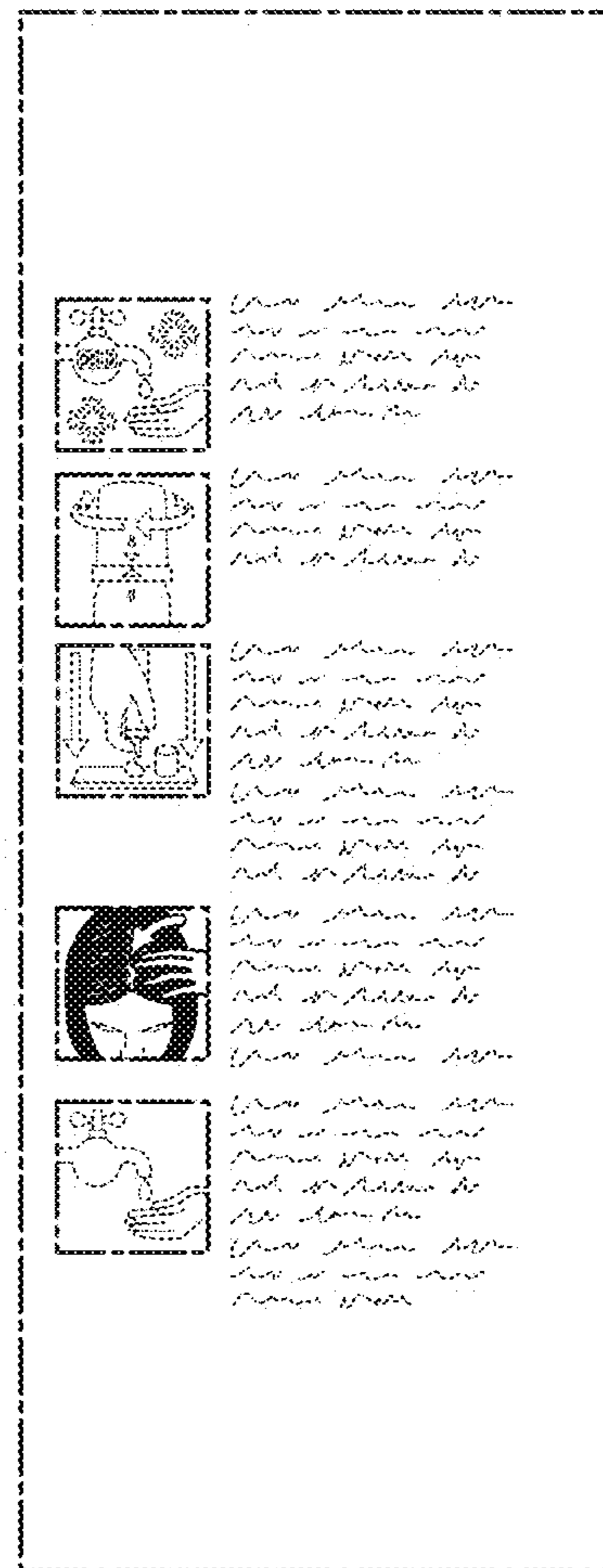


FIG. 11

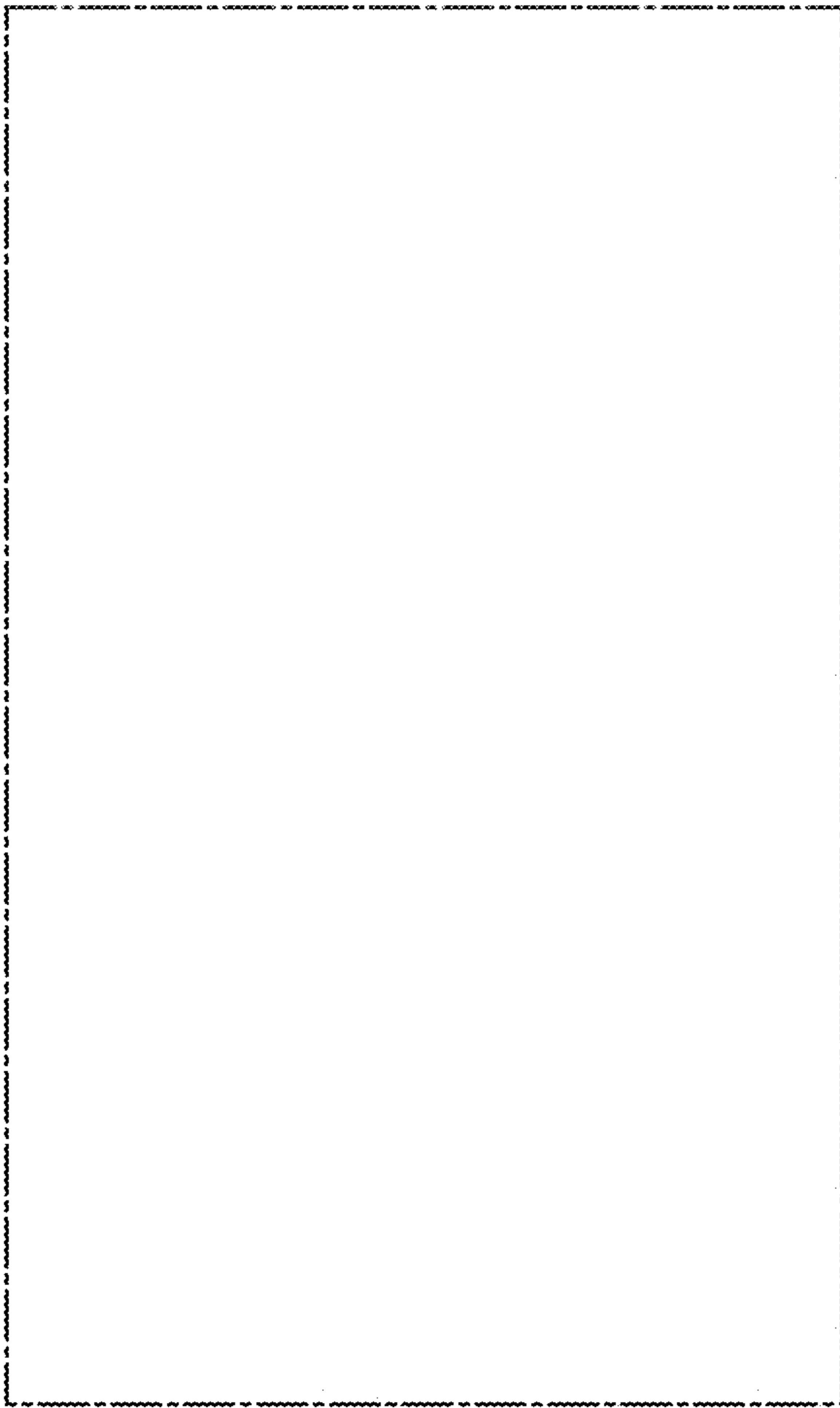


FIG. 12

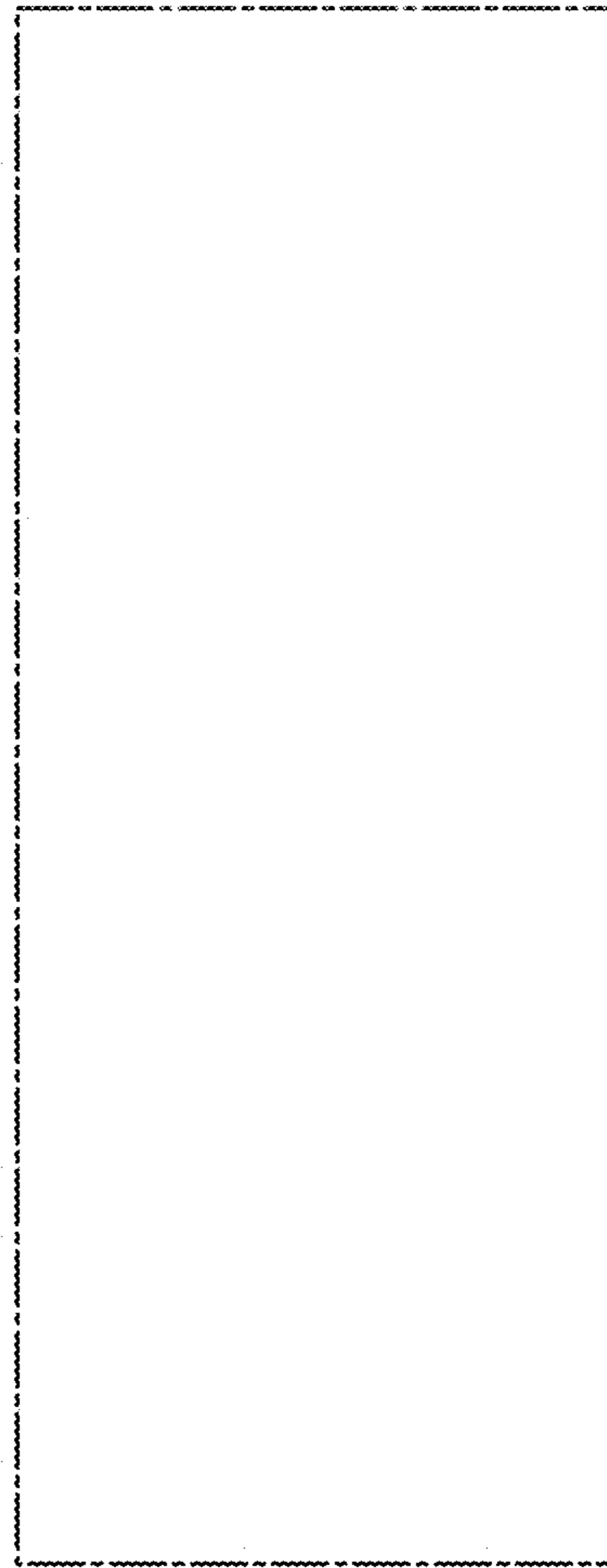


FIG. 13



FIG. 14

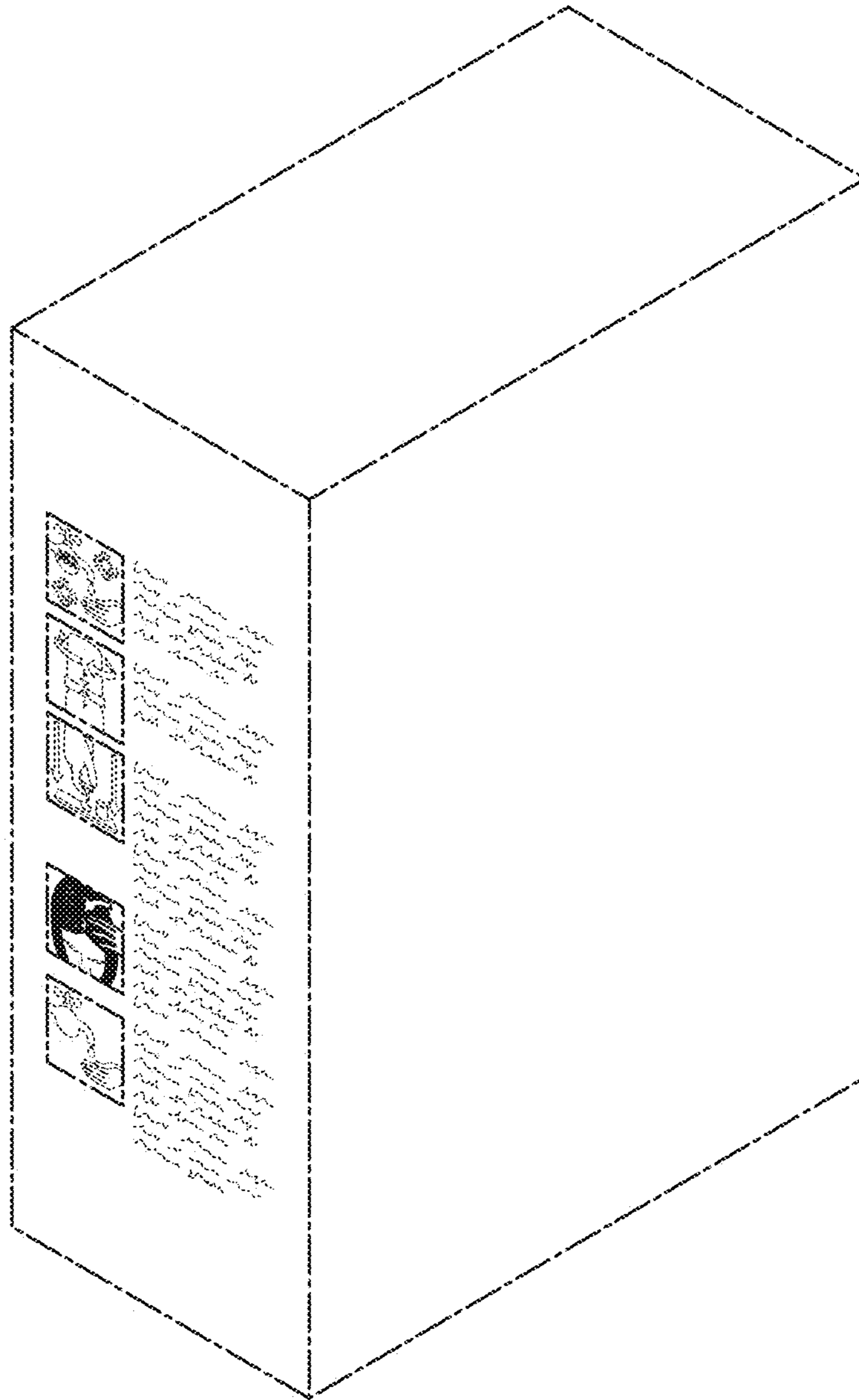


FIG. 15

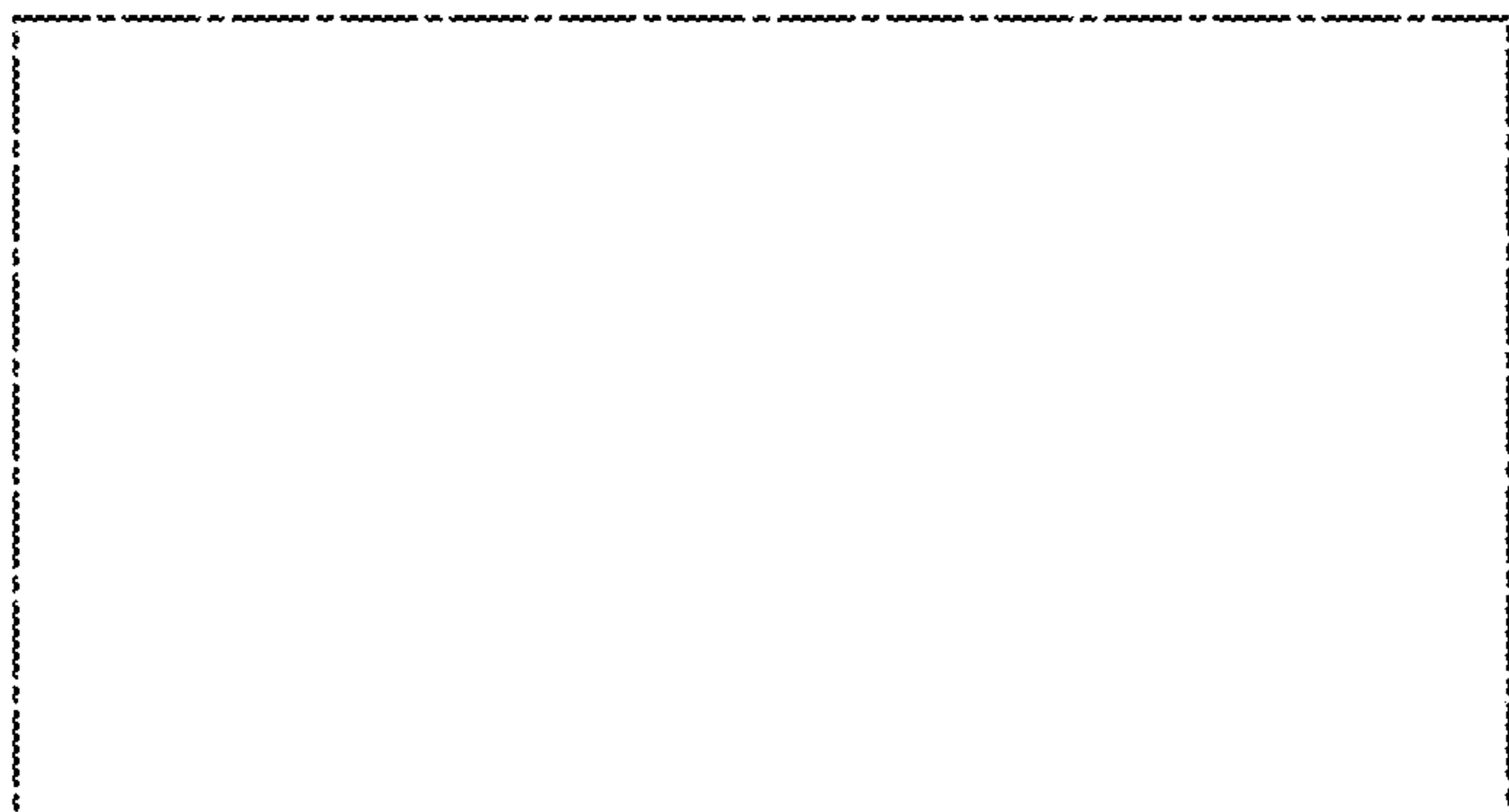


FIG. 16

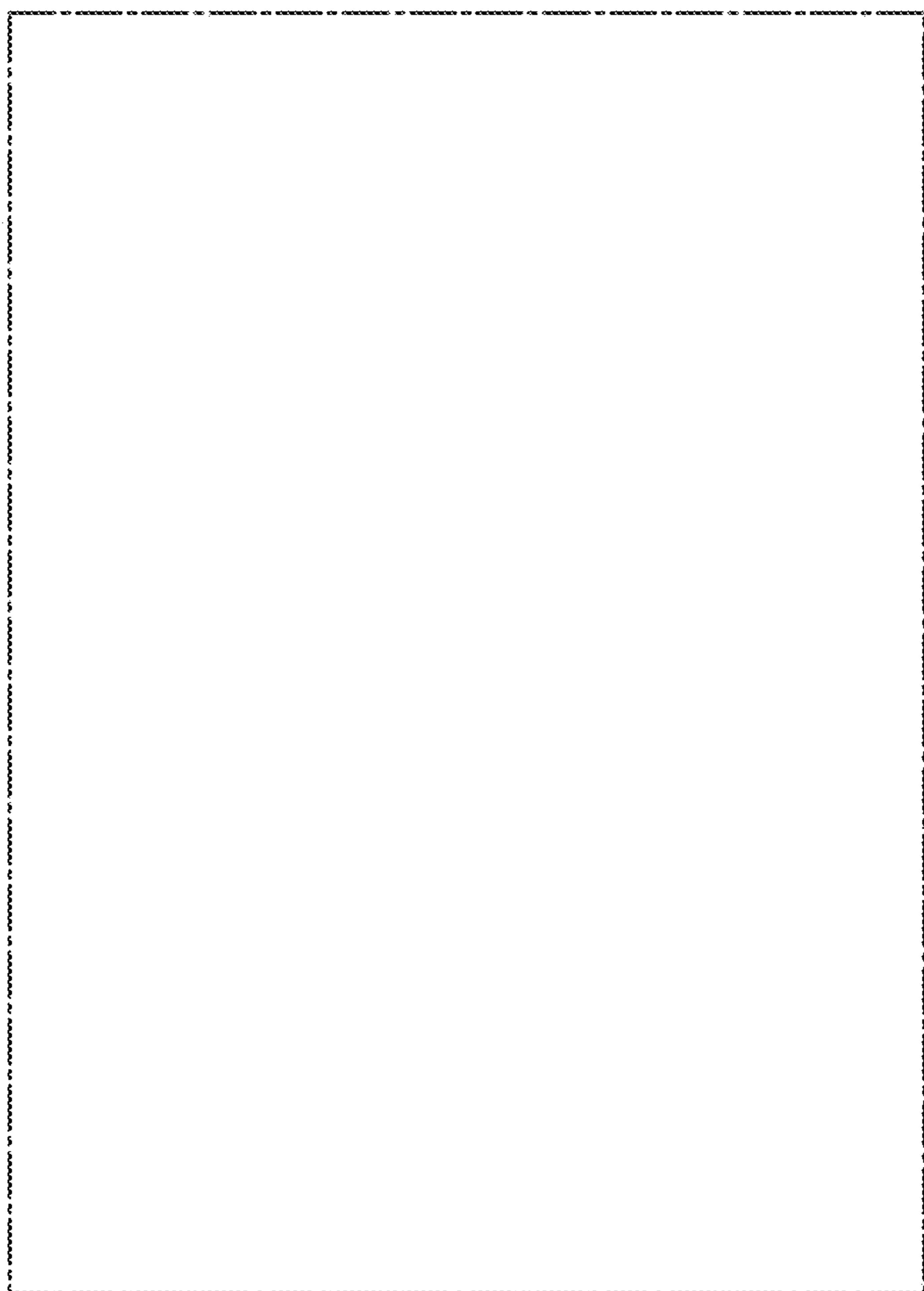


FIG. 17

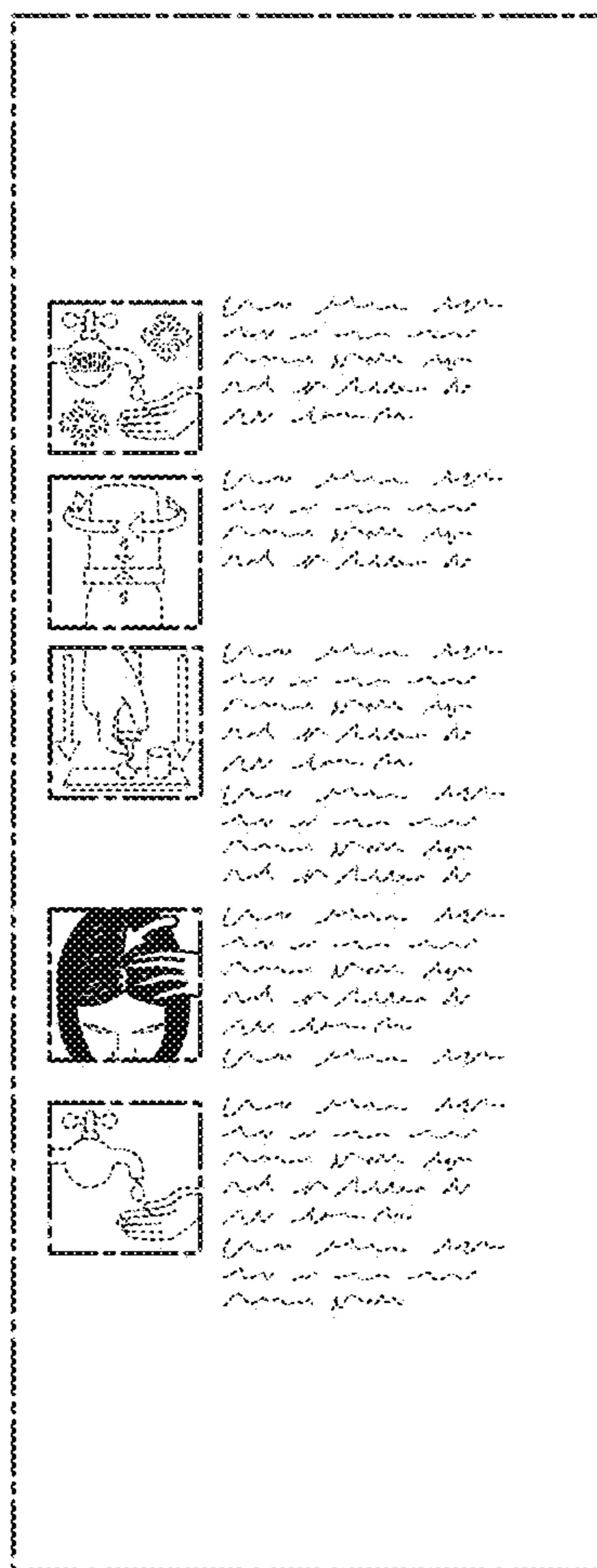


FIG. 18

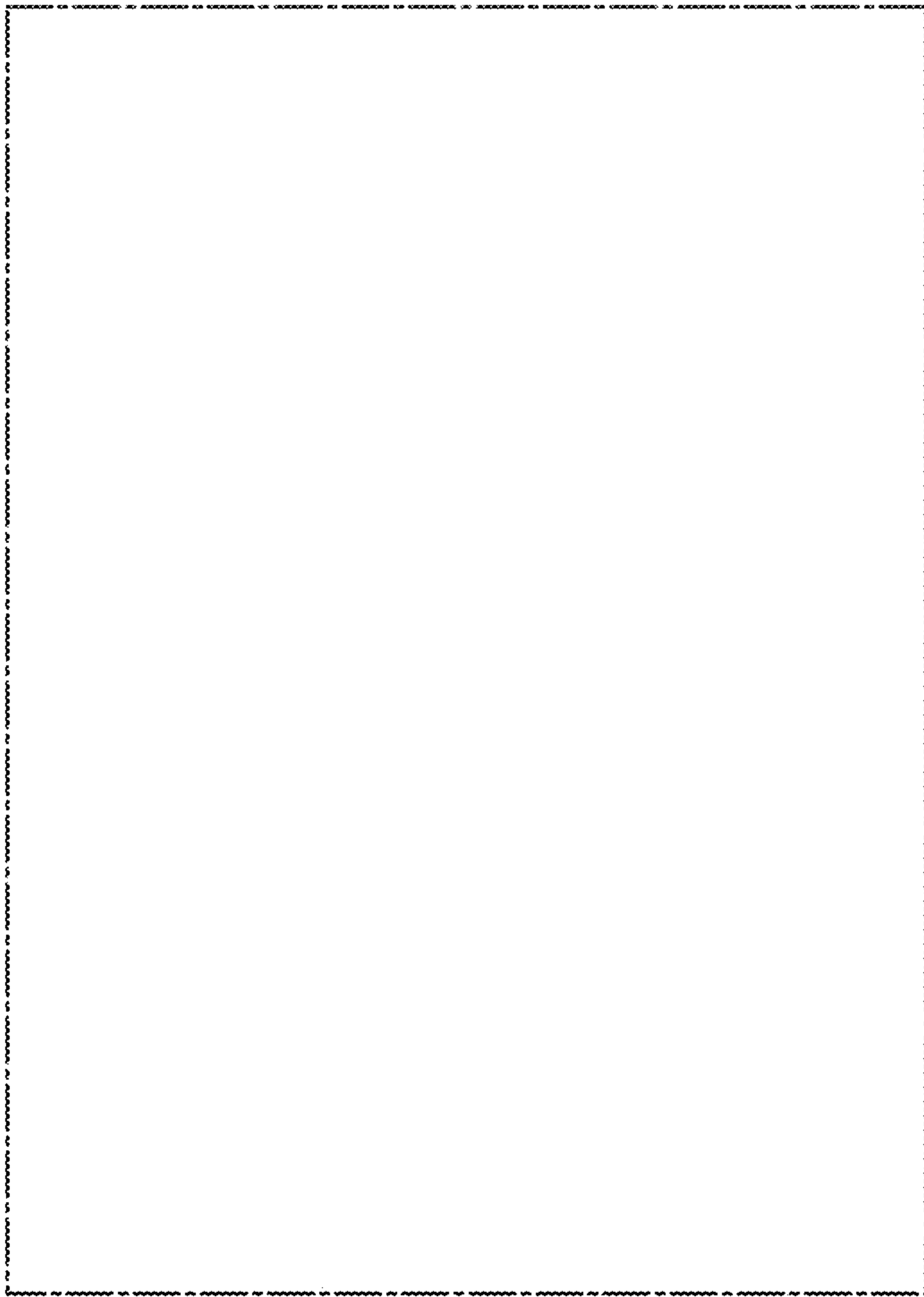


FIG. 19

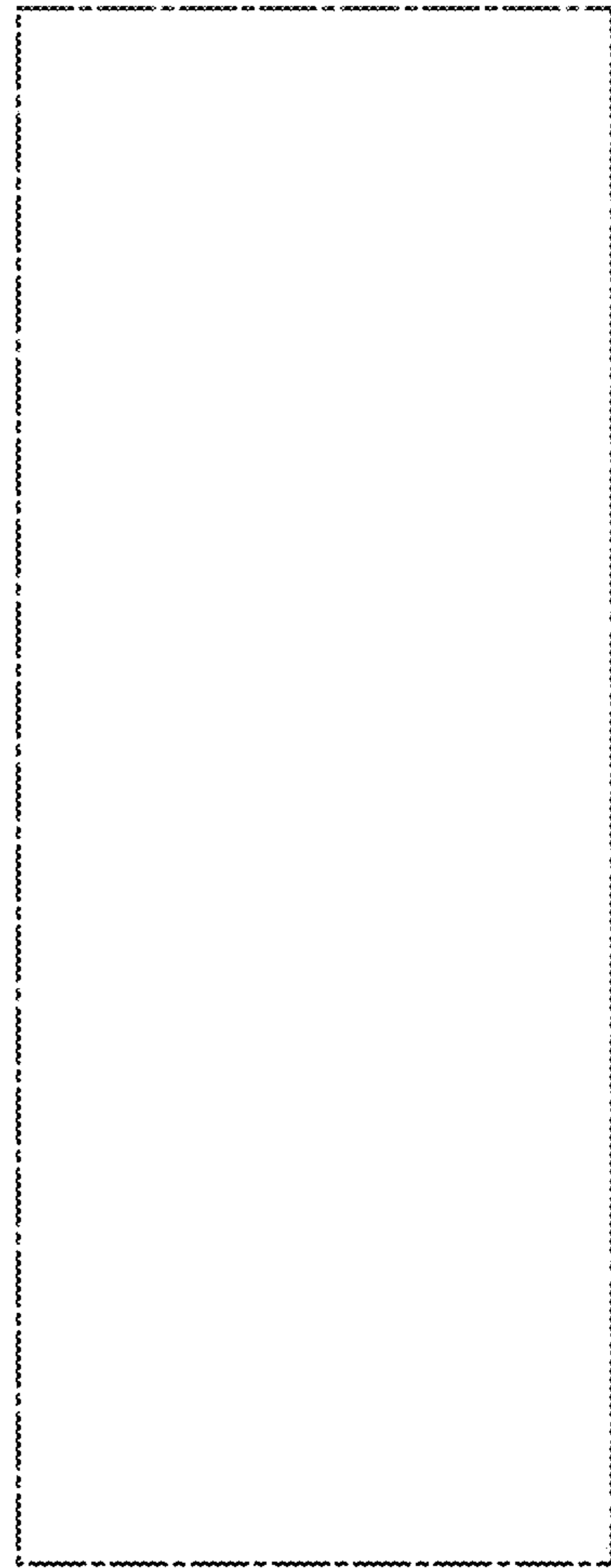


FIG. 20



FIG. 21