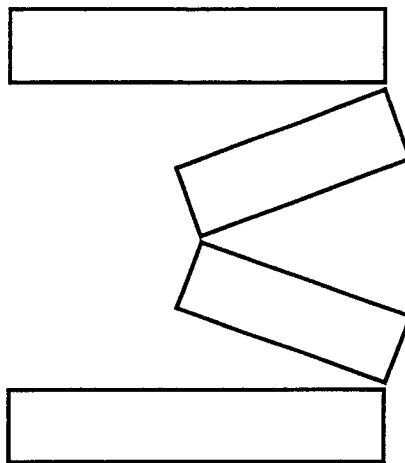
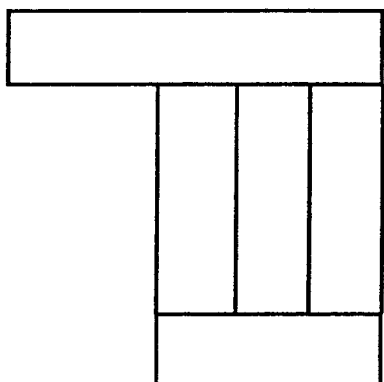
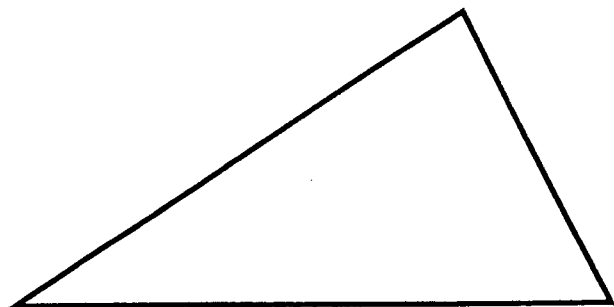
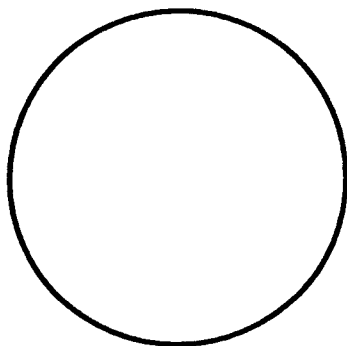
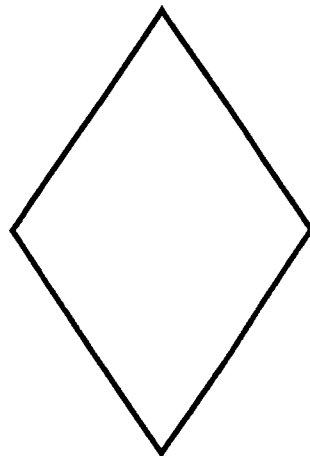
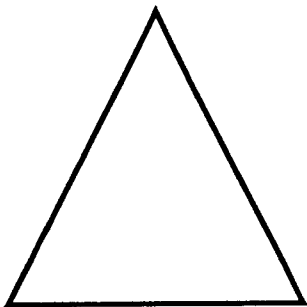
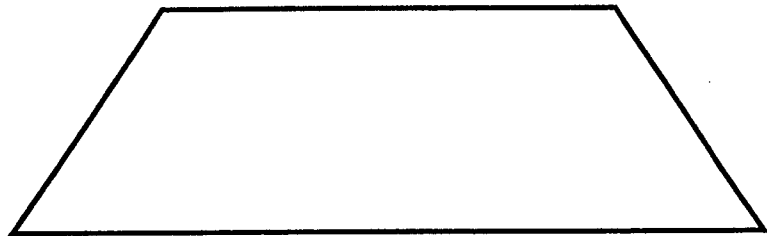
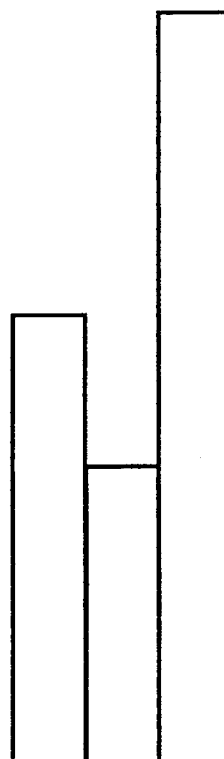
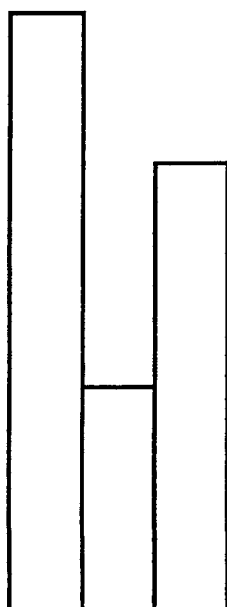
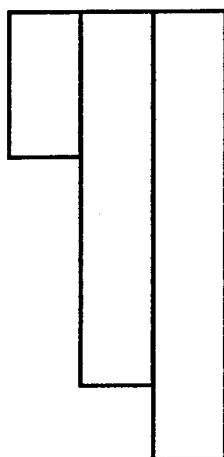
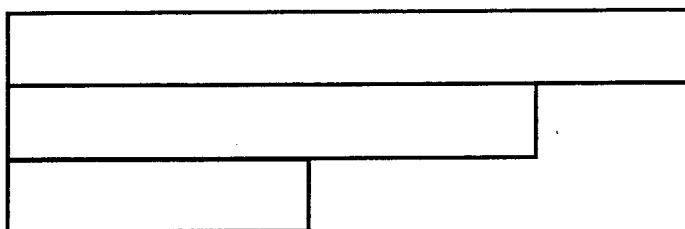


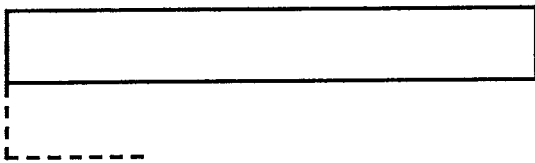
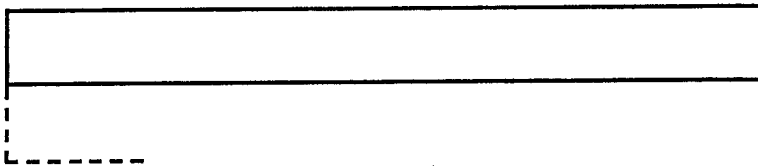
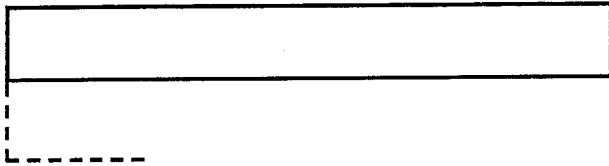
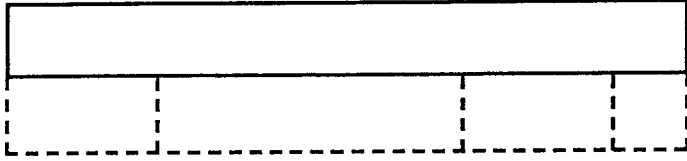
FICHE 26

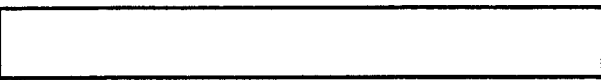
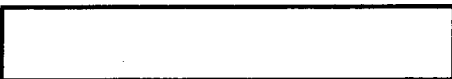
MAMAN - PAPA.

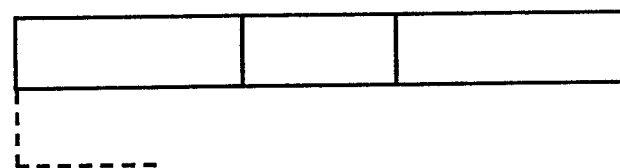
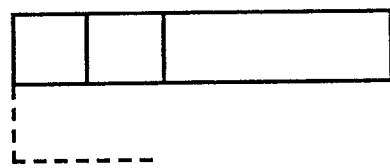
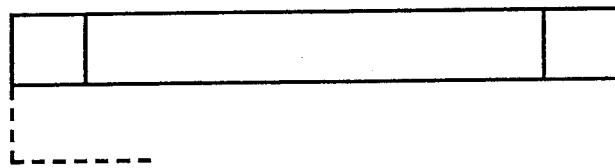
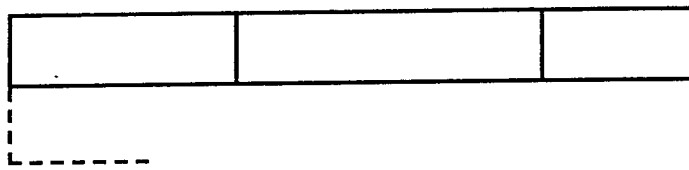
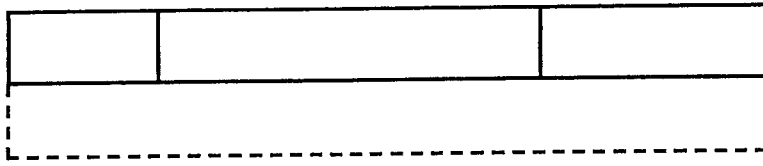




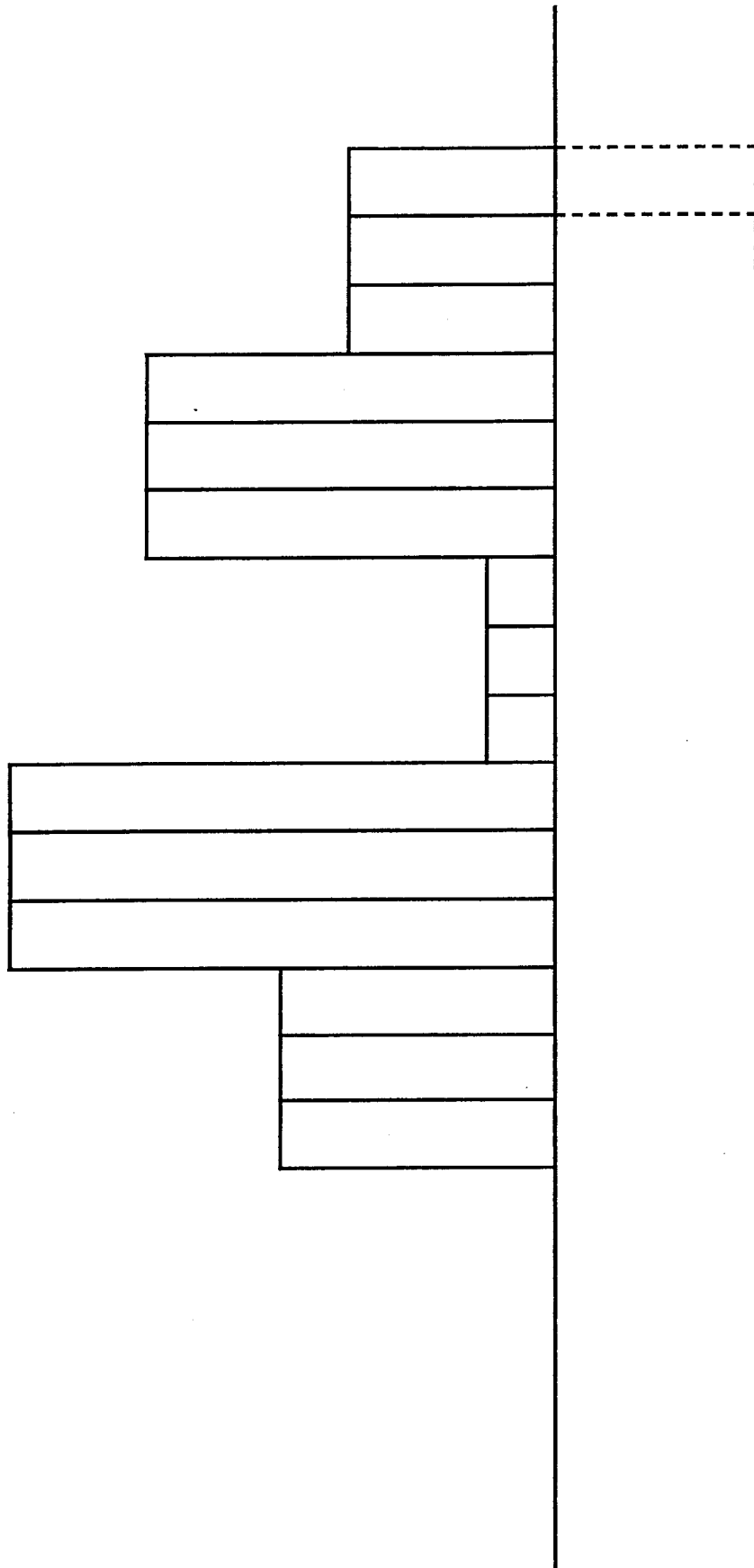


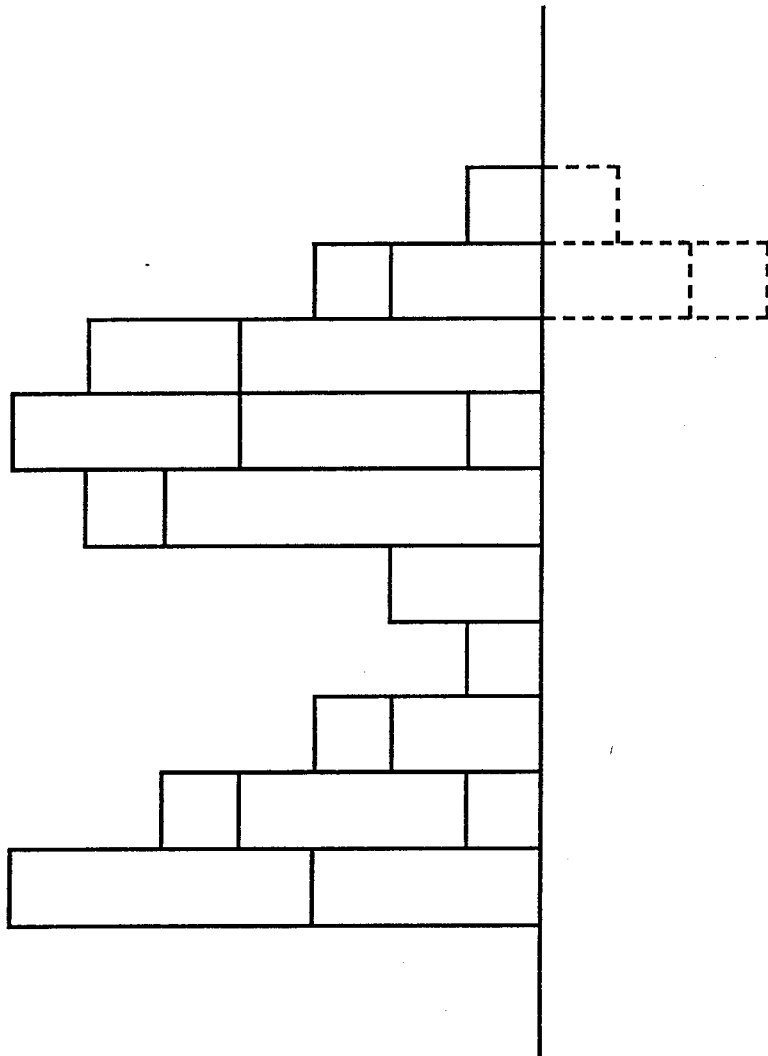


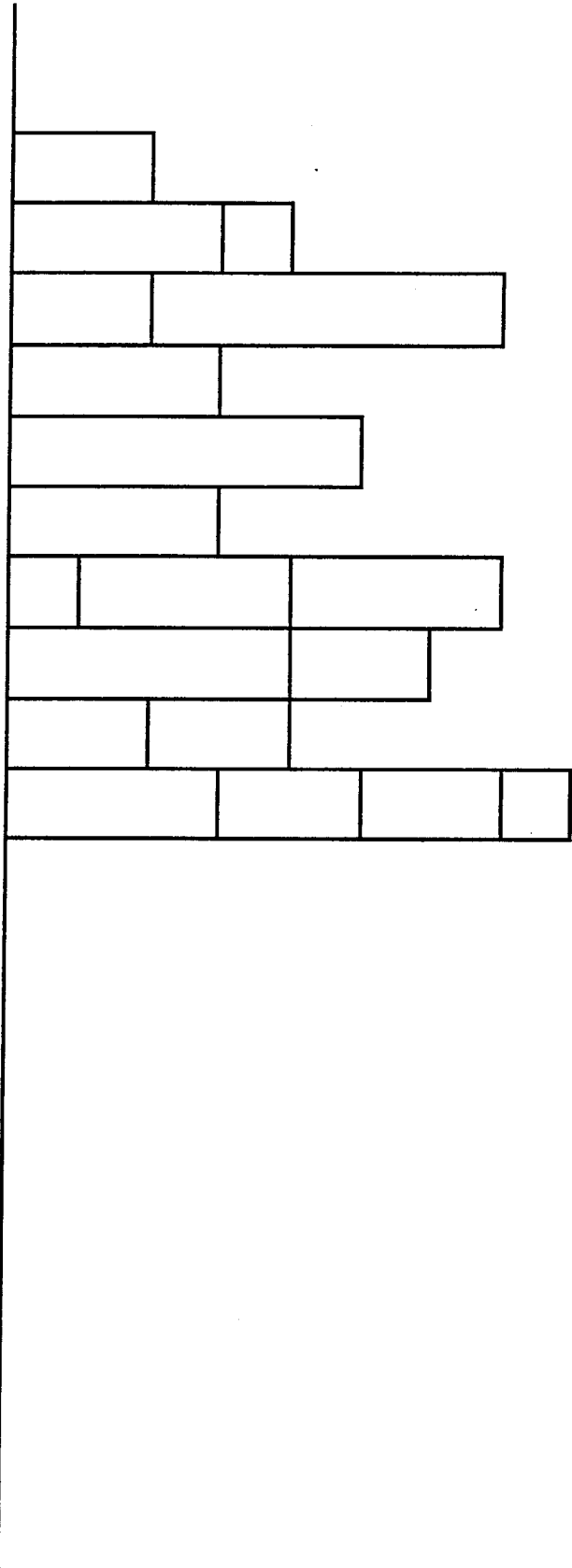


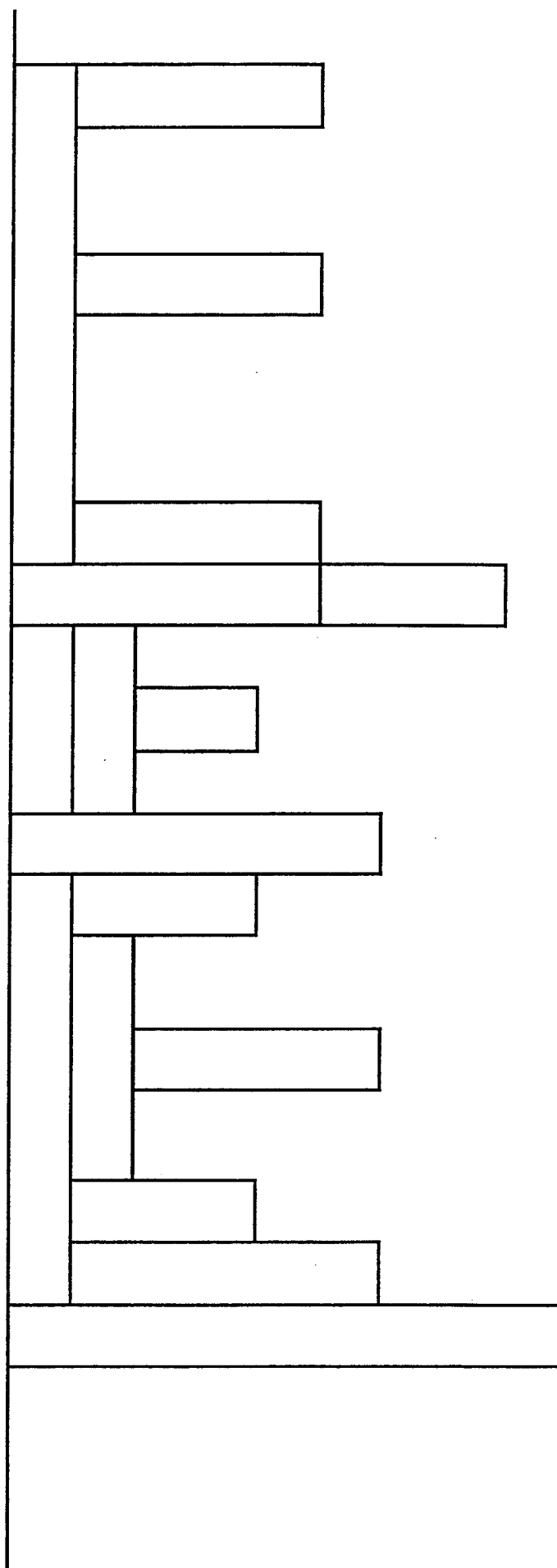




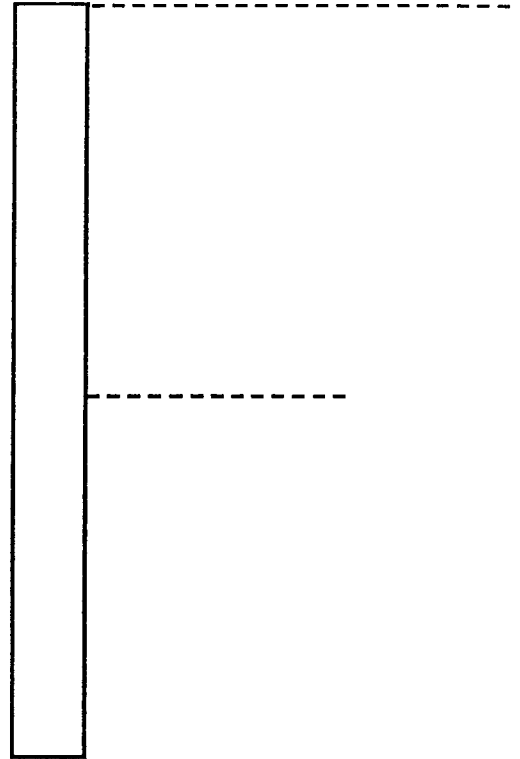
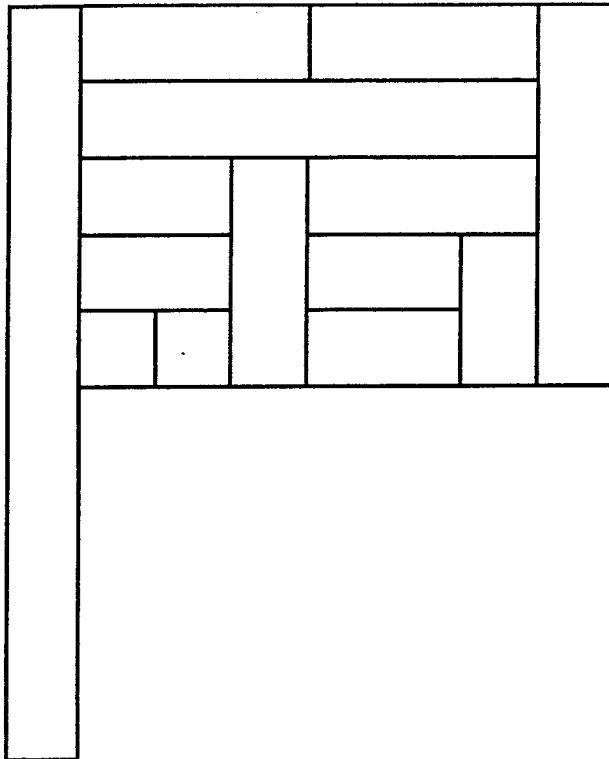


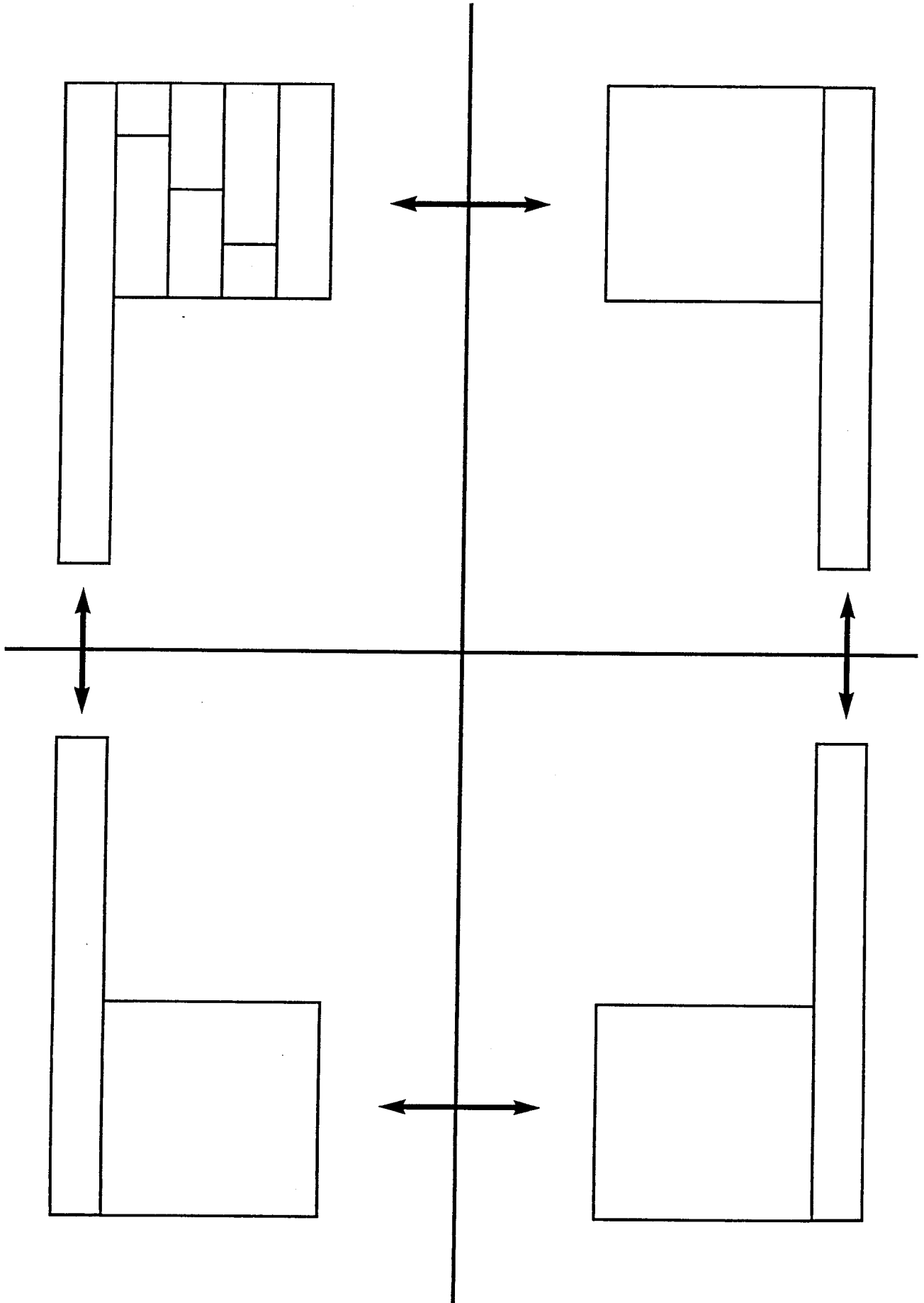


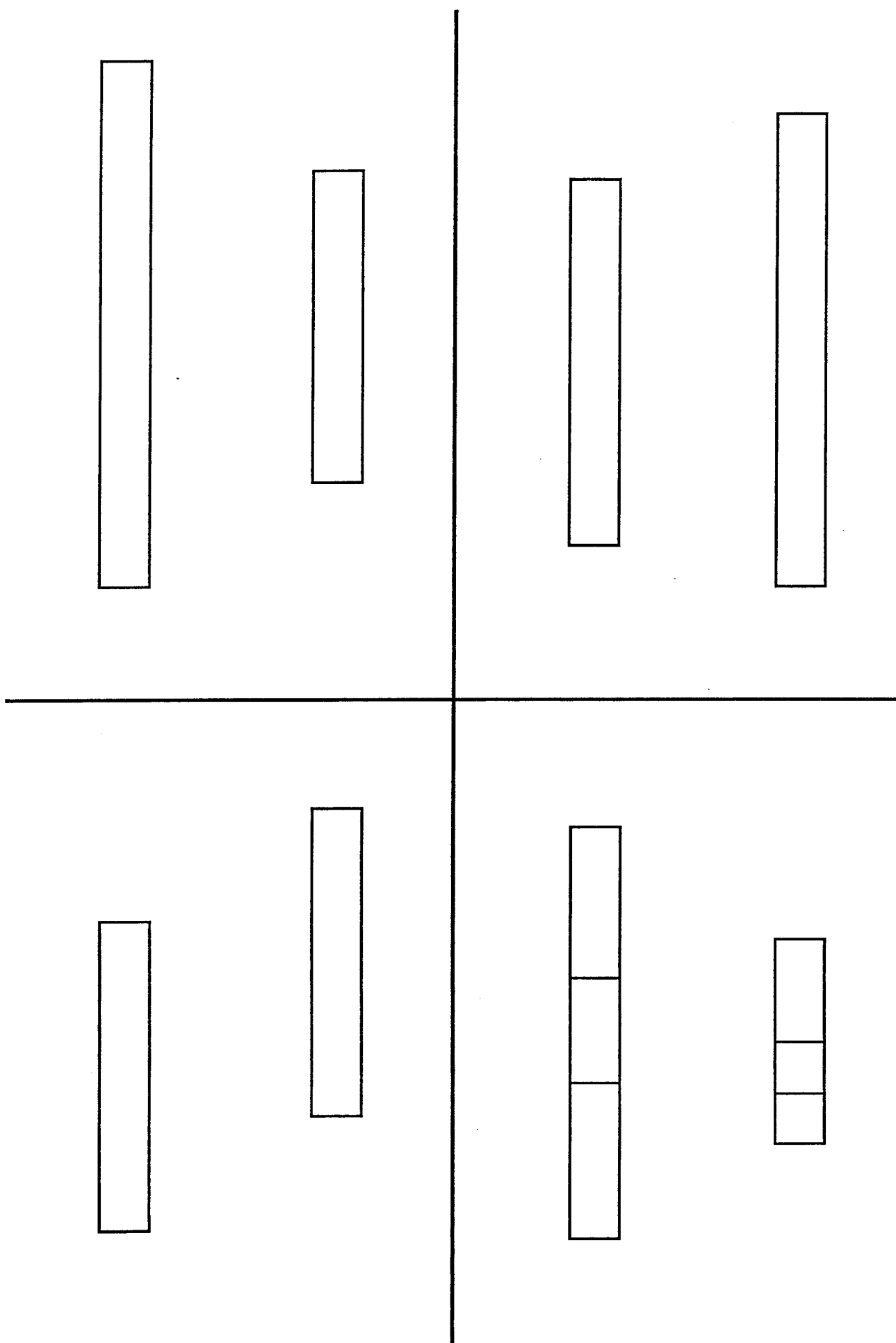




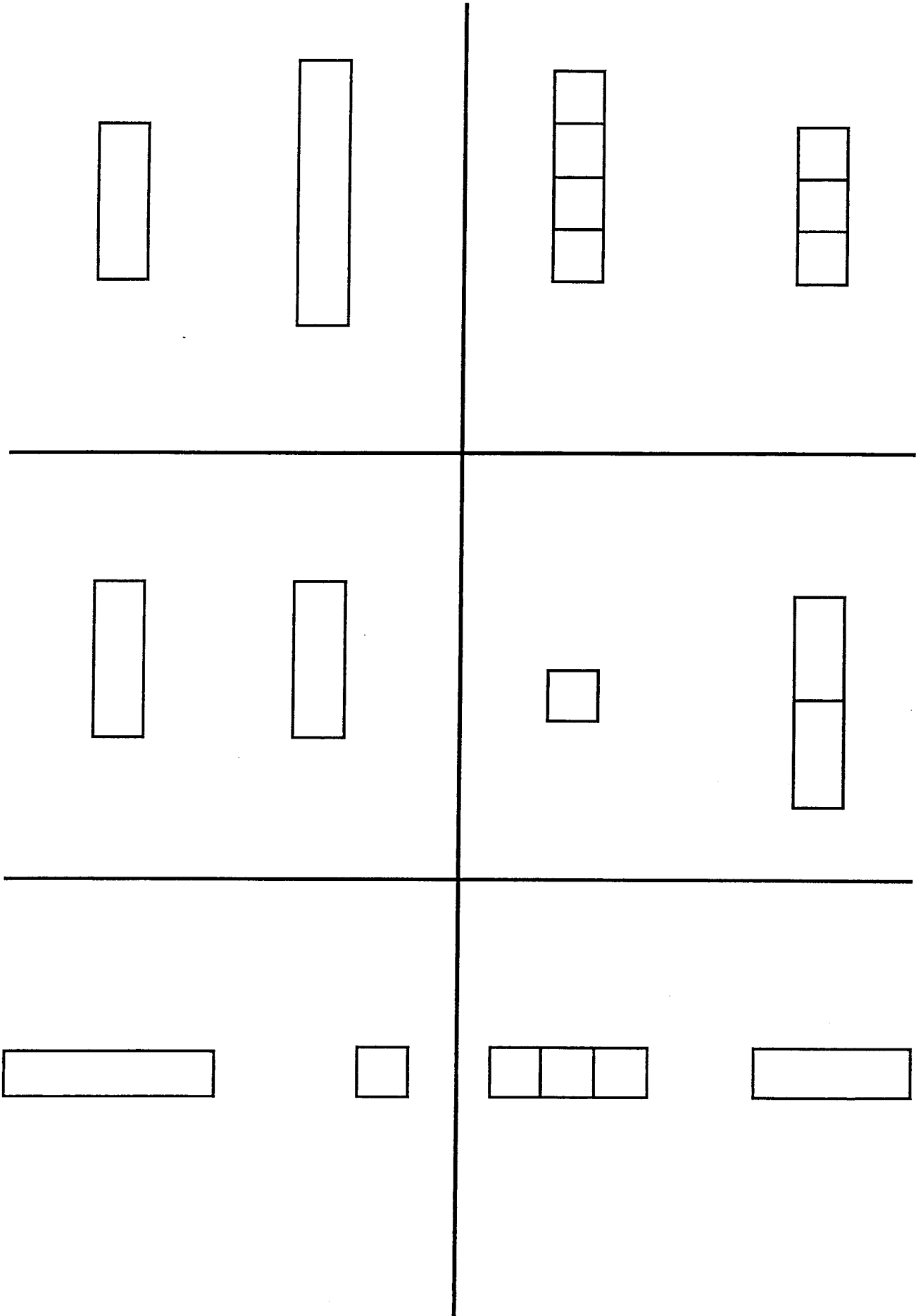


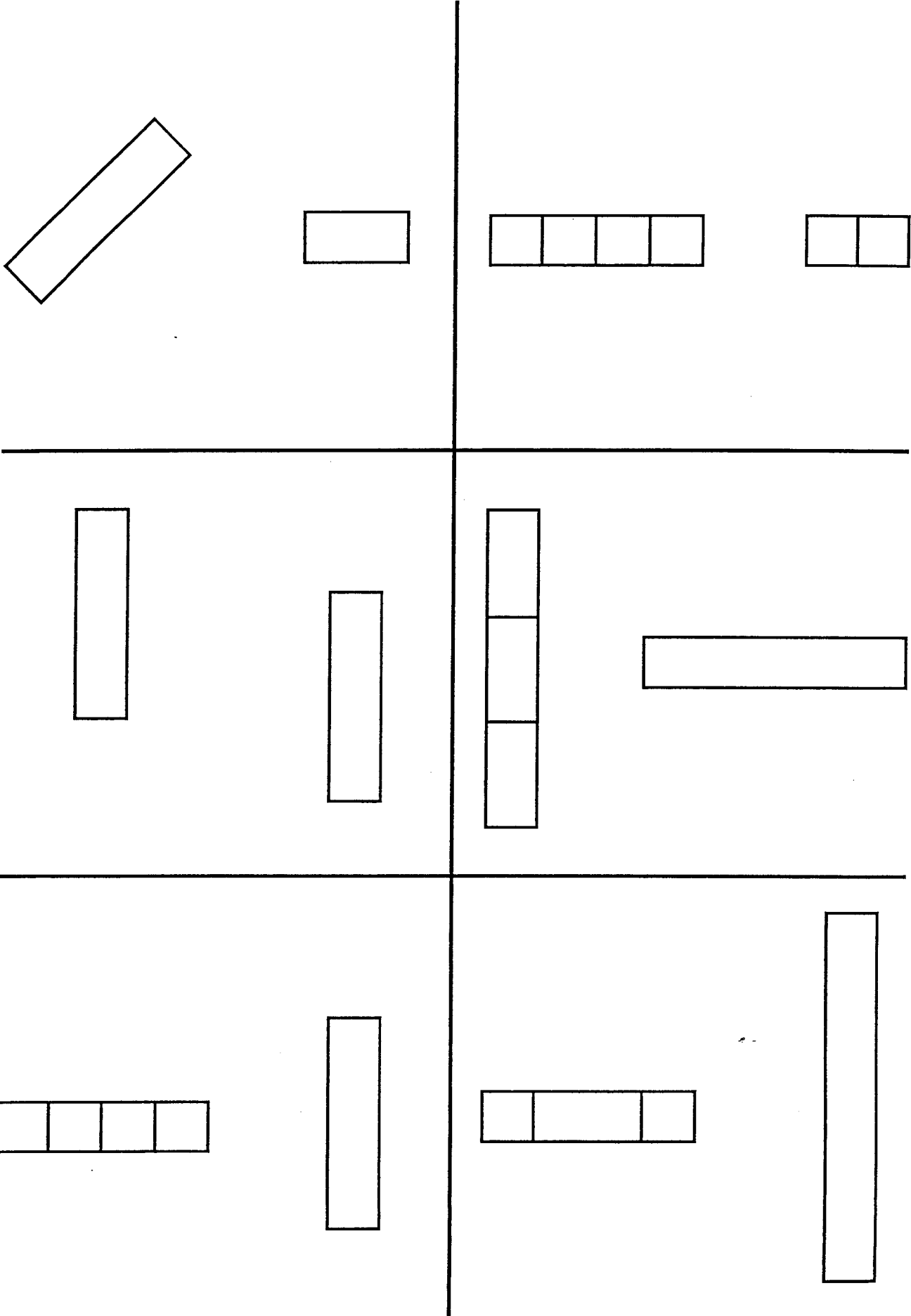




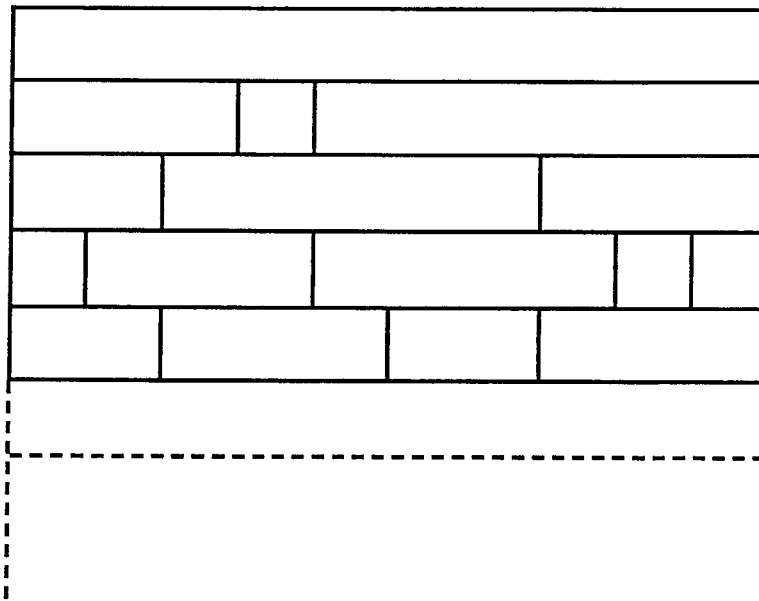




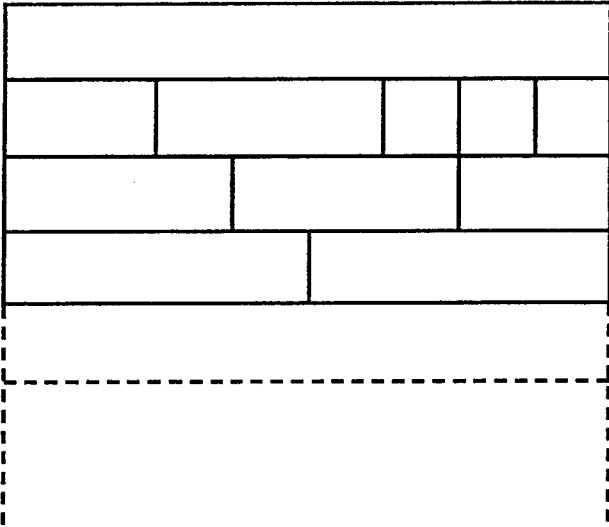




TAPIS ORANGE.

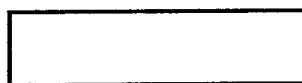


TAPIS MARRON.

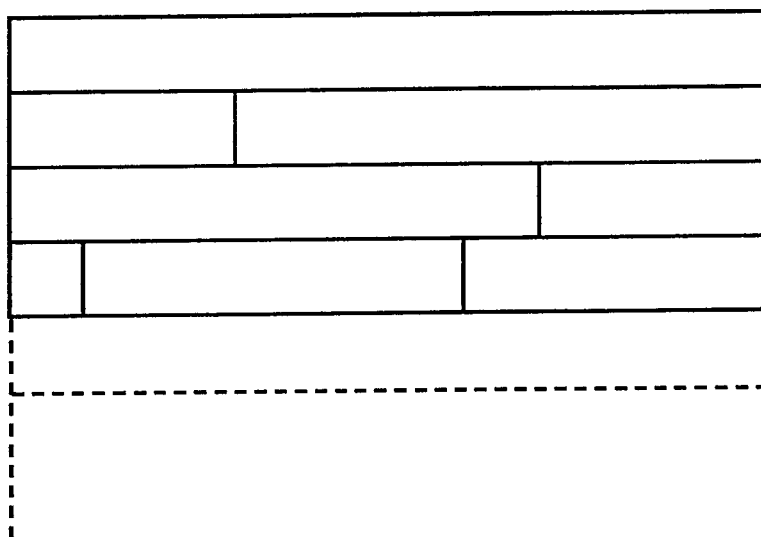


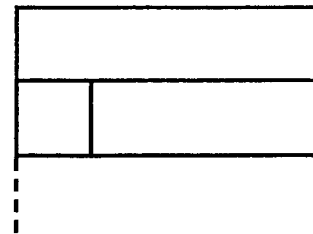
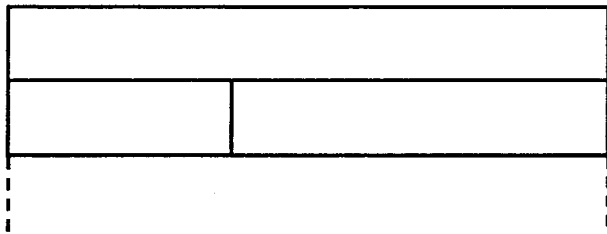
FICHE 44

DES TAPIS MULTICOLORES.



TAPIS ORANGE.





$$j + r = .$$

$$v + b = .$$

$$b + B = .$$

$$R + r = .$$

$$V + v = .$$

$$b + n = .$$

$$r + n = .$$

$$v + R = .$$

$$j + R = .$$

$$b + b = .$$

$$r + R = .$$

$$m + b = .$$

$$v + r + b = .$$

$$R + r + v = .$$

$$V + b + b = .$$

$$V + j = .$$

$$j + r + v = .$$

$$m + r = .$$

$$j + v = .$$

$$R + R + b = .$$



$$b + v + r = .$$

$$R + b + j = .$$

$$n + r = .$$

$$v + R = .$$

$$j + r + b = .$$

$$r + r + b = .$$

$$v + V = .$$

$$j + b + r = .$$

$$b + r = .$$

$$R + v = .$$

$$r + R + b = .$$

$$m + b + b = .$$

$$v + r + b = .$$

$$R + r + v = .$$

$$V + b + b = .$$

$$R + b + r + b = .$$

$$v + b + r + v = .$$

$$b + r + r + b = .$$

$$j + r + r + b = .$$

$$v + v + b + r = .$$

$$0 - n = .$$

$$m - R = .$$

$$B - b = .$$

$$j - v = .$$

$$V - r = .$$

$$n - V = .$$

$$V - v = .$$

$$R - b = .$$

$$v - r = .$$

$$B - j = .$$

$$o - r = .$$

$$B - V = .$$

$$m - v = .$$

$$n - b = .$$

$$j - r = .$$

$$o - j = .$$

$$m - V = .$$

$$B - R = .$$

$$n - v = .$$

$$R - r = .$$

$$j + r = .$$

$$j - r = .$$

$$V + b = .$$

$$V - b = .$$

$$B - v = .$$

$$j + R = .$$

$$v + b = .$$

$$o - V = .$$

$$m - n = .$$

$$n + b = .$$

$$R + R = .$$

$$V - b = .$$

$$v + j = .$$

$$o - R = .$$

$$n + v = .$$

$$n - v = .$$

$$j + v = .$$

$$j - v = .$$

$$b + r + R = .$$

$$R - b = .$$

$$j + r + b = .$$

$$V - R = .$$

$$b + j = .$$

$$v + n = .$$

$$B - m = .$$

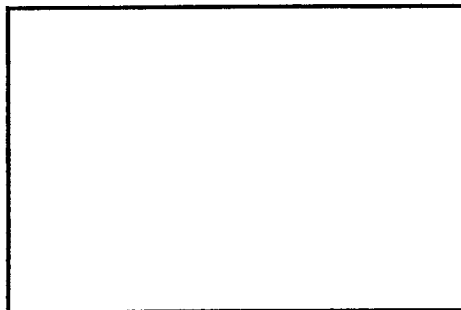
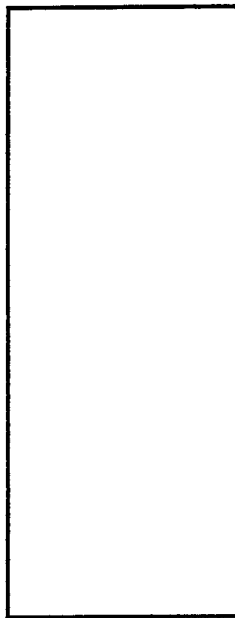
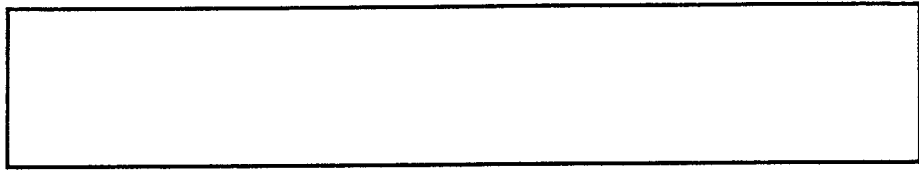
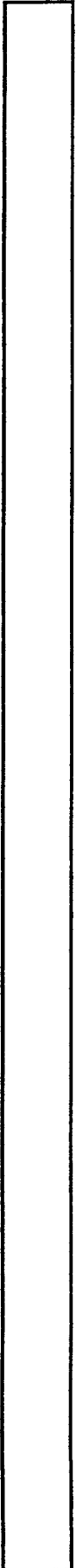
$$r + n = .$$

$$m - j = .$$

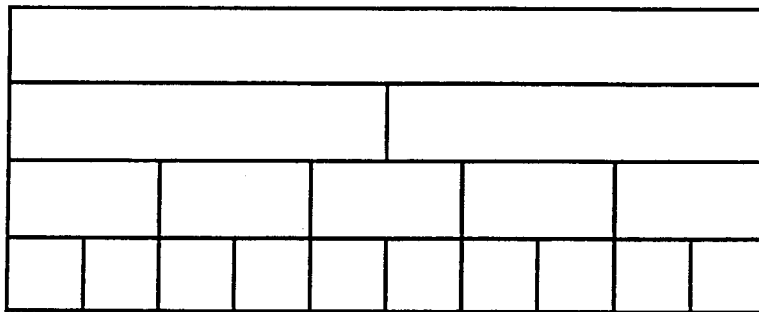
$$r - b = .$$

FICHE 51

DES RECTANGLES.



Le tapis orange



Raconte - explique.

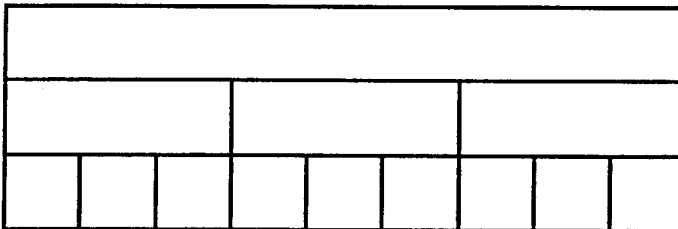
$$1 \times o = o$$

$$j + j = o \text{ ou } 2 \times j = o$$

$$r + r + r + r + r = o \text{ ou } 5 \times r = o$$

$$b + b + b + b + b + b + b + b + b + b = o \text{ ou } 10 \times b = o$$

Le tapis Bleu

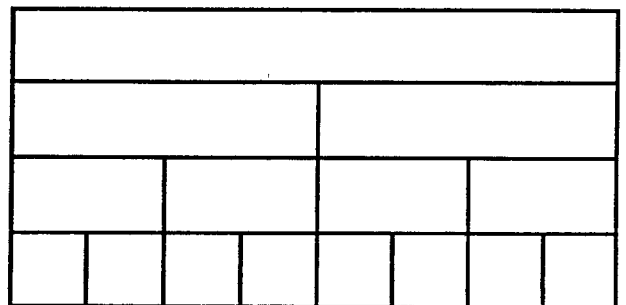


$$1 \times B = B$$

$$3 \times v = B$$

$$9 \times b = B$$

Le tapis marron



$$1 \times m = m$$

$$2 \times R = m$$

$$4 \times r = m$$

$$8 \times b = m$$

Tapis vert foncé



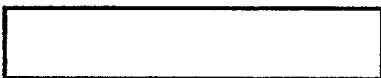
Tapis rose



Tapis noir



Tapis jaune



TAPIS BLEU.


$$2 \times j =$$

$$3 \times r =$$

$$5 \times b =$$

$$3 \times v =$$

$$4 \times r =$$

$$1 \times n =$$

$$5 \times r =$$

$$2 \times v =$$

$$6 \times b =$$

$$2 \times R =$$


$$r + ( 2 \times v ) =$$

$$v + ( 3 \times r ) =$$

$$j + ( 1 \times R ) =$$

$$b + ( 3 \times v ) =$$

$$n + ( 2 \times b ) =$$

$$( 2 \times R ) + b =$$

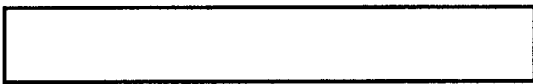
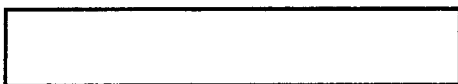
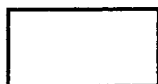
$$( 6 \times b ) + r =$$

$$( 3 \times r ) + r =$$

$$( 2 \times v ) + R =$$

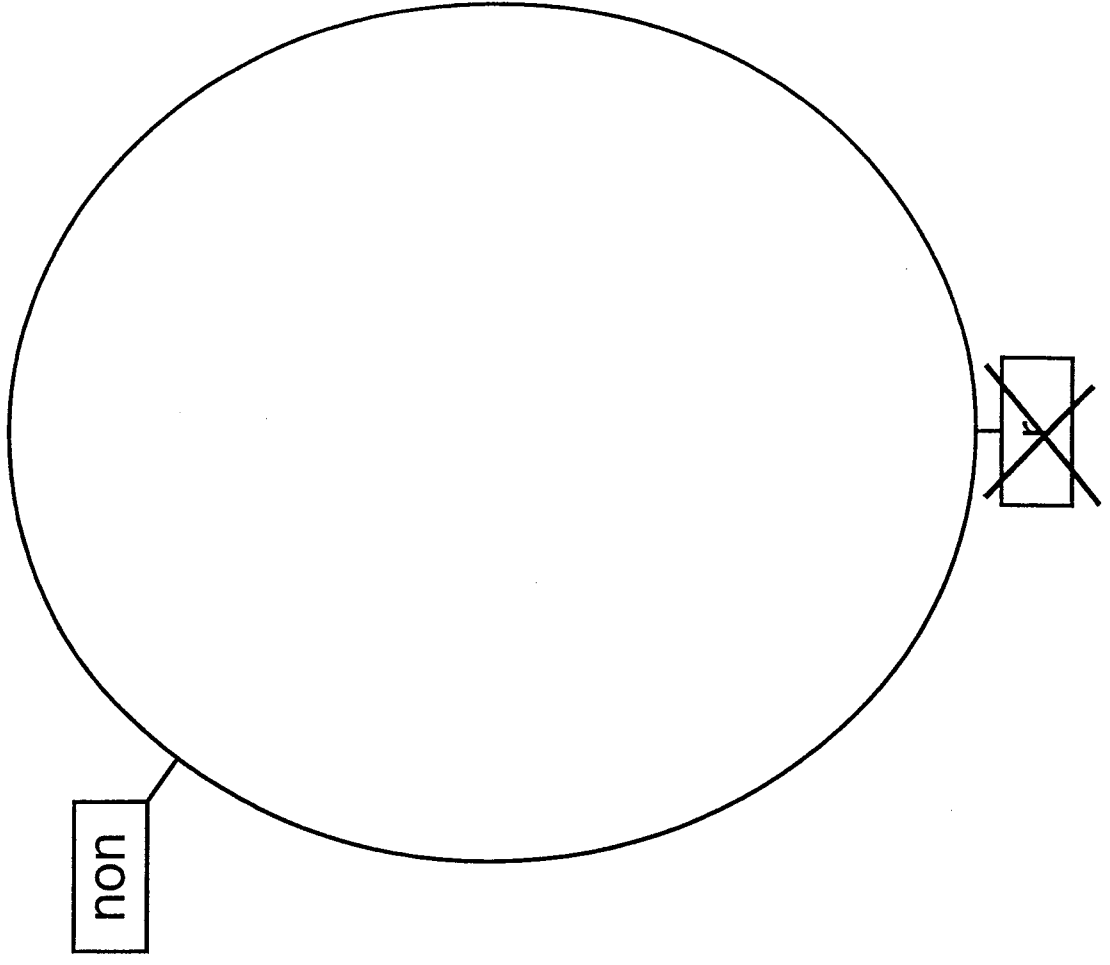
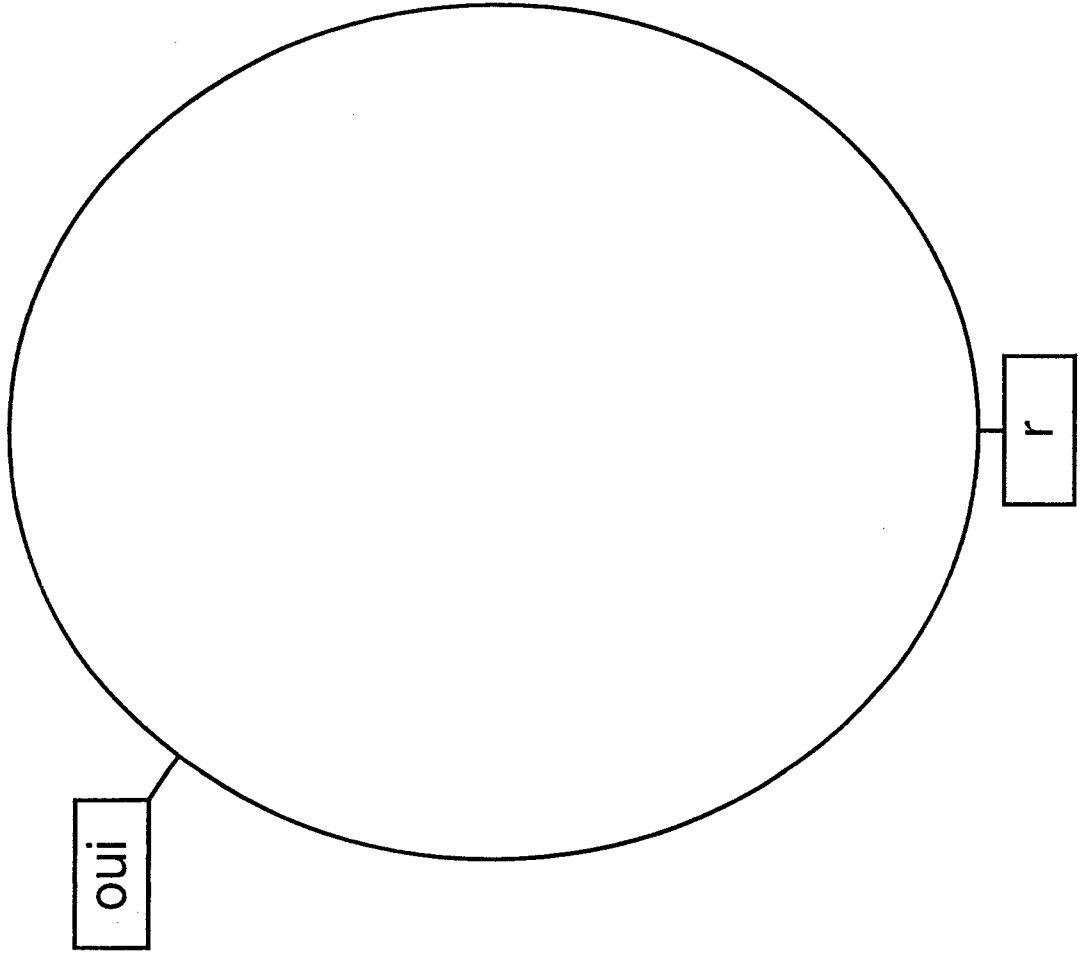
$$( 3 \times b ) + R =$$





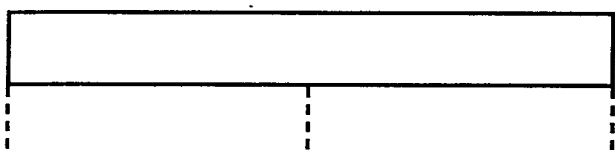
FICHE 57

LES REGLETTES QUI DISENT .....

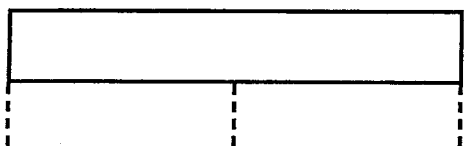




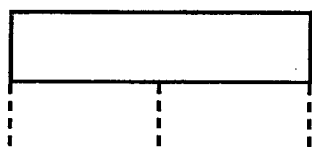
$$\frac{\text{rectangle}}{2} \times 0 = .$$



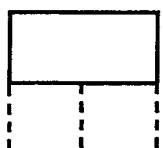
$$\frac{\text{rectangle}}{2} \times m = .$$



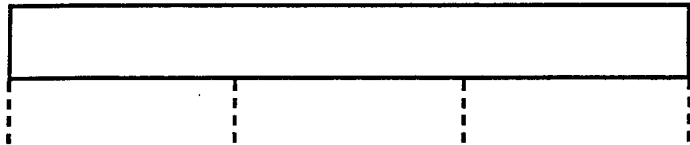
$$\frac{\text{rectangle}}{2} \times V = .$$



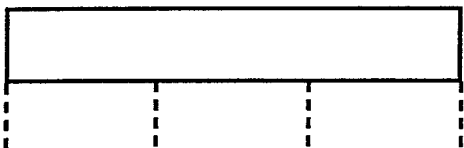
$$\frac{\text{rectangle}}{2} \times R = .$$



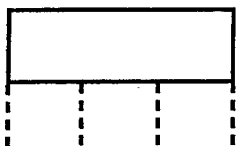
$$\frac{\text{rectangle}}{2} \times r = .$$



$$\frac{\text{rectangle}}{3} \times B = .$$



$$\frac{\text{rectangle}}{3} \times V = .$$



$$\frac{\text{rectangle}}{3} \times V = .$$

$$\frac{\overline{\text{-----}}}{2} \times 0 = \text{.}$$

$$\frac{\overline{\text{-----}}}{6} \times V = \text{.}$$

$$\frac{\overline{\text{-----}}}{3} \times V = \text{.}$$

$$\frac{\overline{\text{-----}}}{4} \times m = \text{.}$$

$$\frac{\overline{\text{-----}}}{3} \times B = \text{.}$$

$$\frac{\overline{\text{-----}}}{5} \times j = \text{.}$$

$$\frac{\overline{\text{-----}}}{3} \times V = \text{.}$$

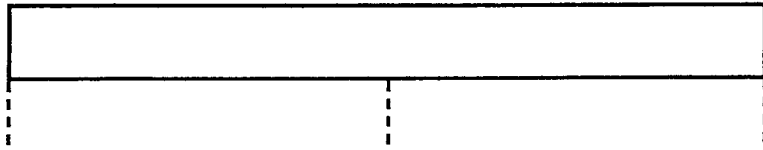
$$\frac{\overline{\text{-----}}}{5} \times 0 = \text{.}$$

$$\frac{\overline{\text{-----}}}{7} \times n = \text{.}$$

$$\frac{\overline{\text{-----}}}{4} \times R = \text{.}$$

$$\frac{\overline{\text{-----}}}{2} \times m = \text{.}$$

$$\frac{\overline{\text{-----}}}{2} \times V = \text{.}$$



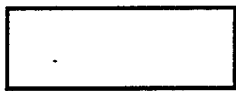
jaune est le deuxième d'orange



... est le deuxième de marron







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[ ]

rouge dit : "je m'appelle le cinquième d'orange"

[ ]

[ ]

Rose dit : "je m'appelle le ..."

[ ]

[ ]

[ ]

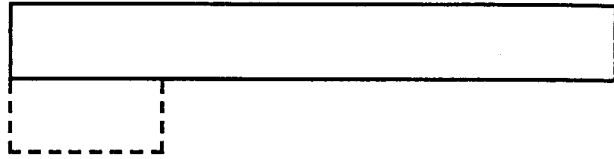
[ ]

[ ]

[ ]

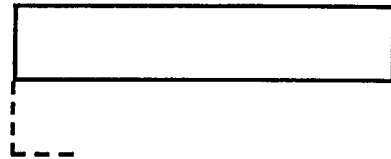
[ ]

Je suis le quatrième de marron.

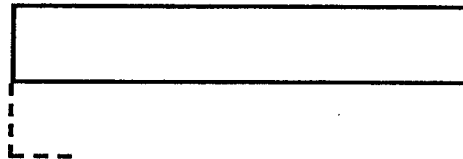


Réponse : le quatrième de marron est rouge.

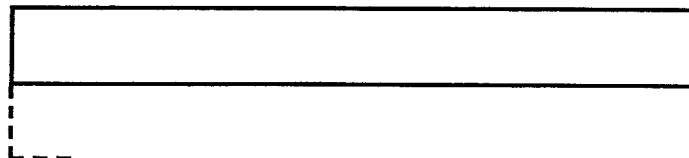
Je suis le cinquième de jaune.



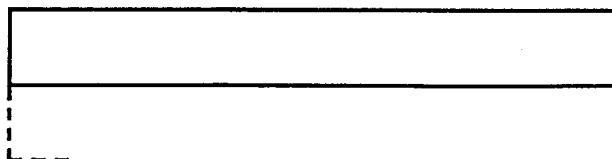
Je suis le deuxième de vert-foncé.



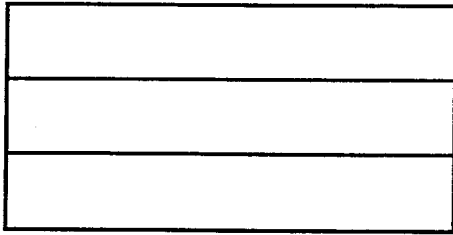
Je suis le troisième de Bleu.



Je suis le huitième de marron.

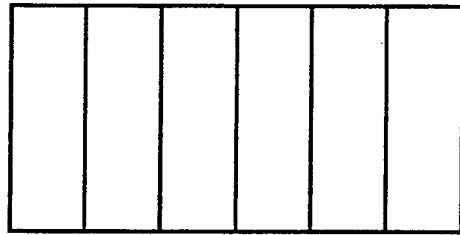


horizontal



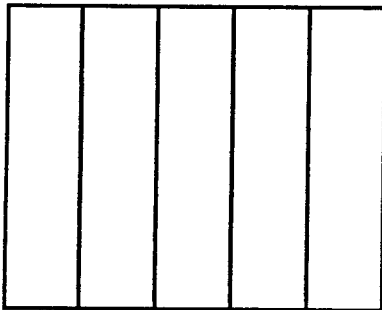
$3 \times V$

vertical



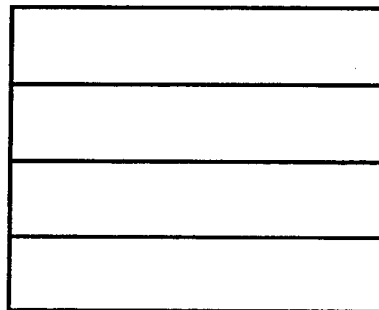
$6 \times v$

vertical



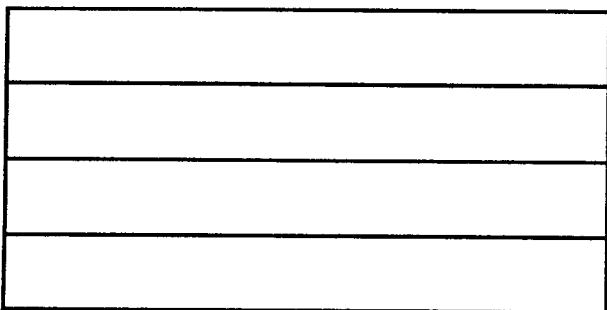
$5 \times .$

horizontal



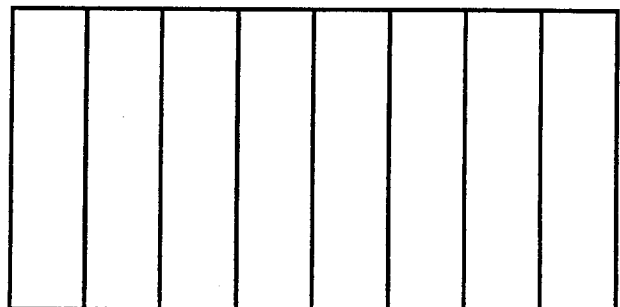
$. \times .$

horizontal

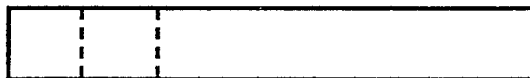
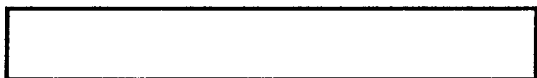
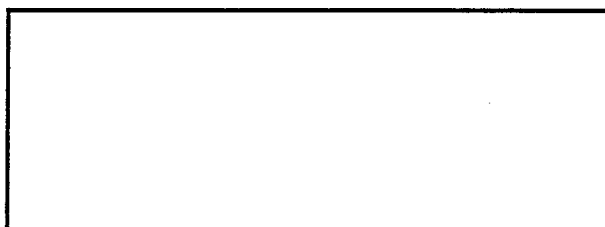
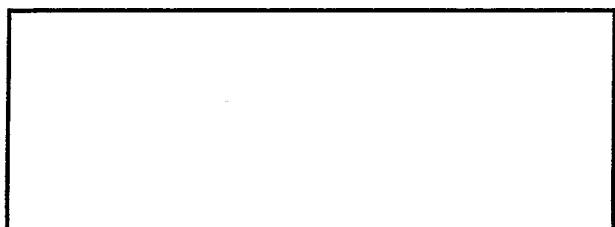
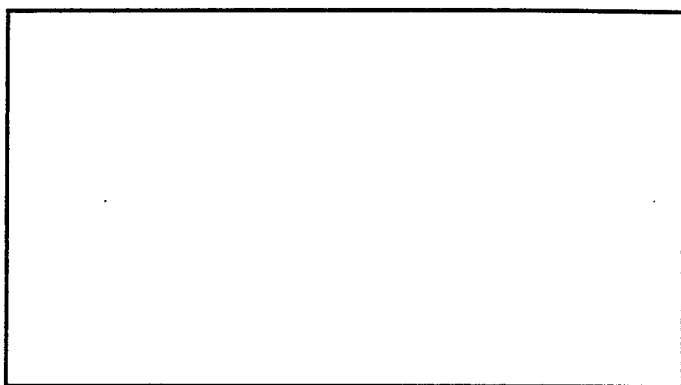
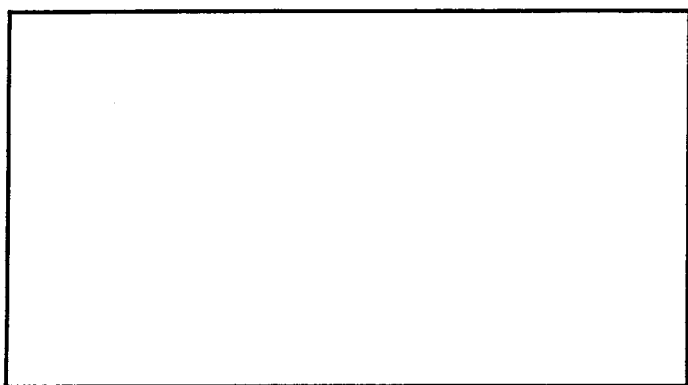
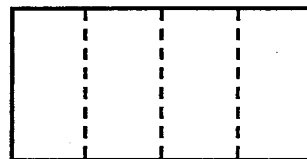
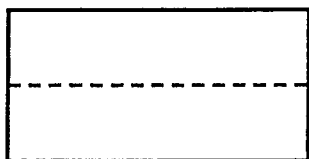


$. \times .$

vertical

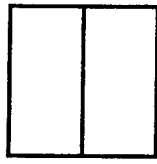


$. \times .$

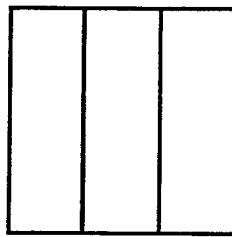




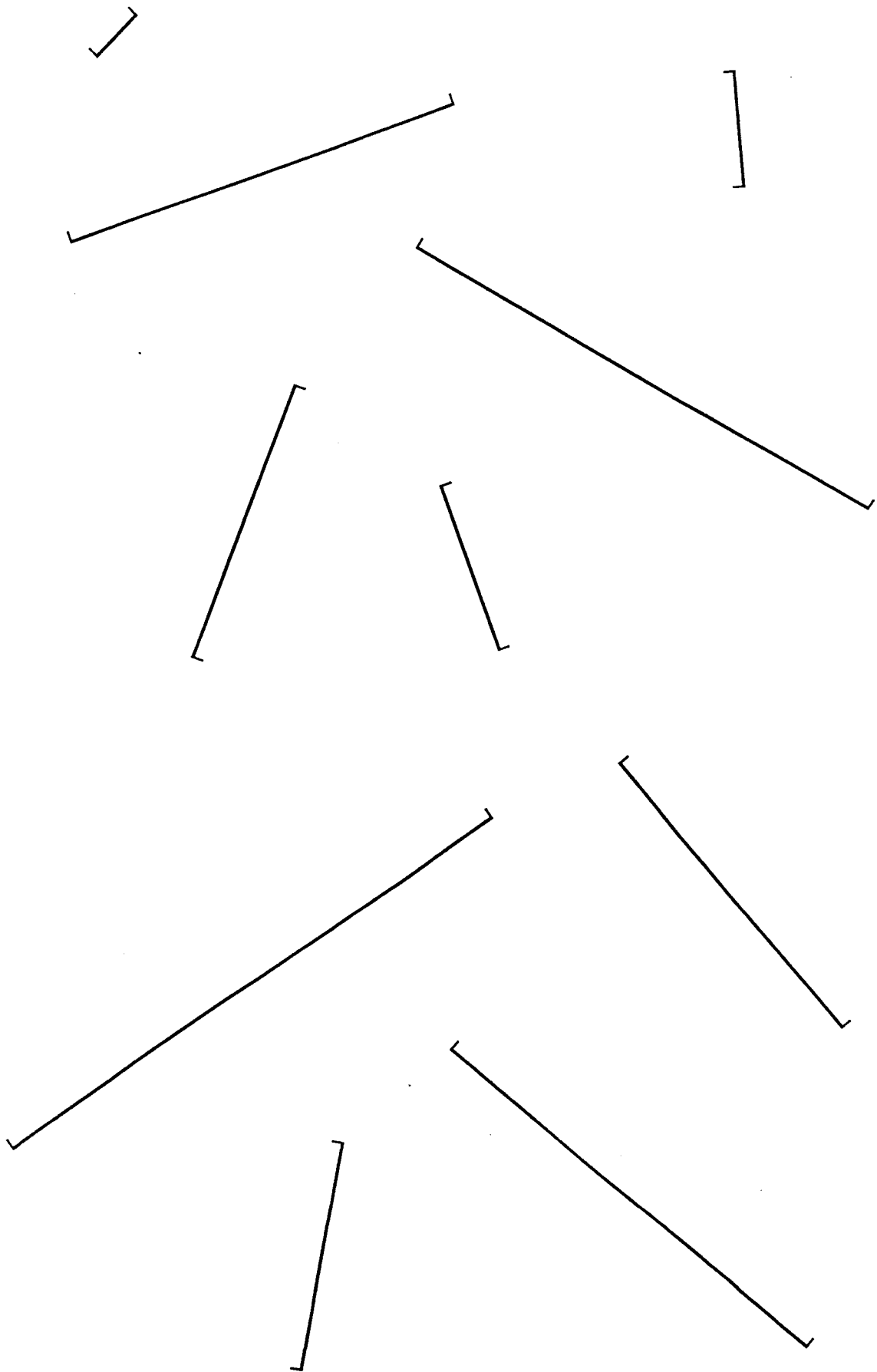
carré r

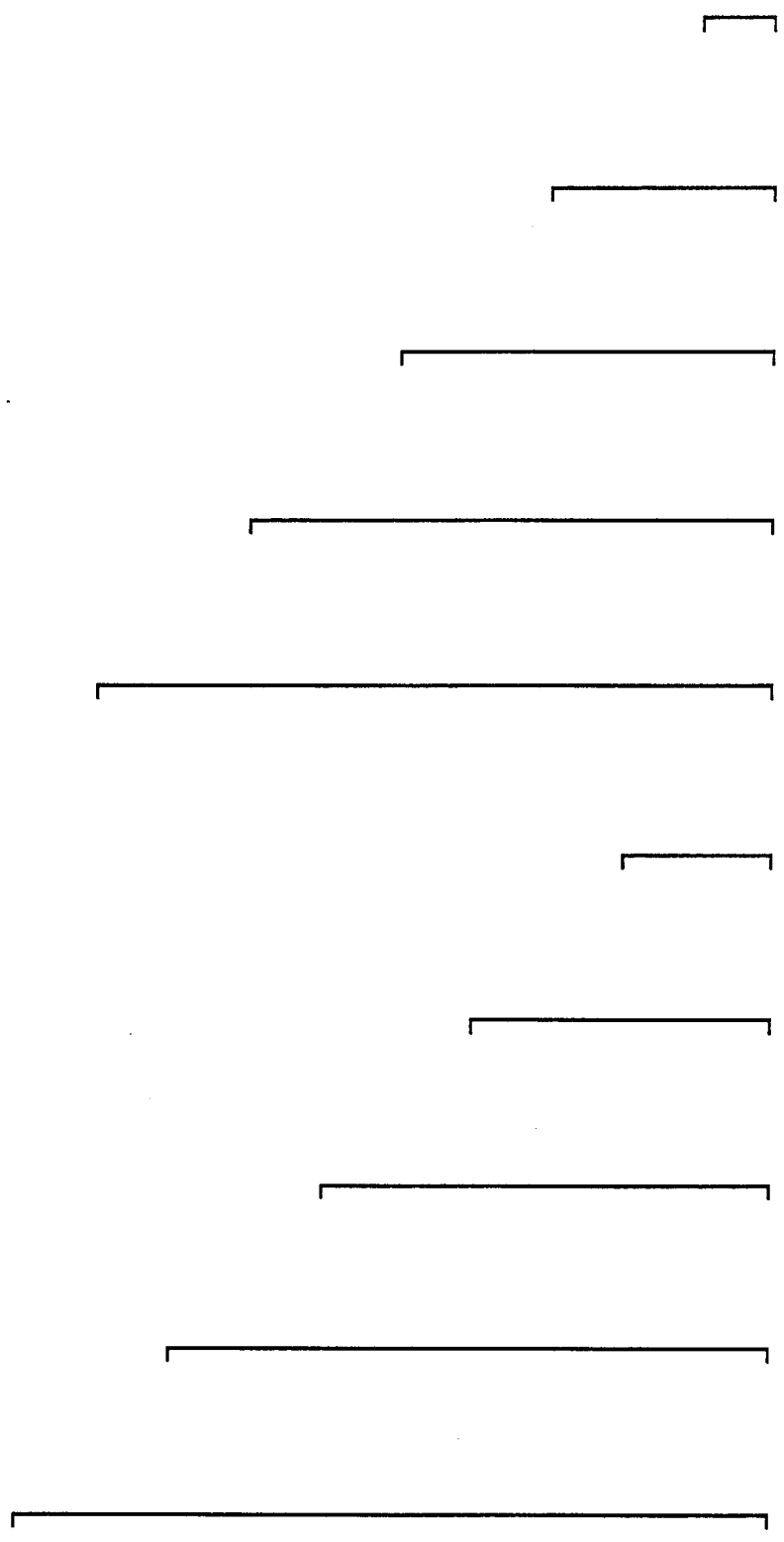


carré r



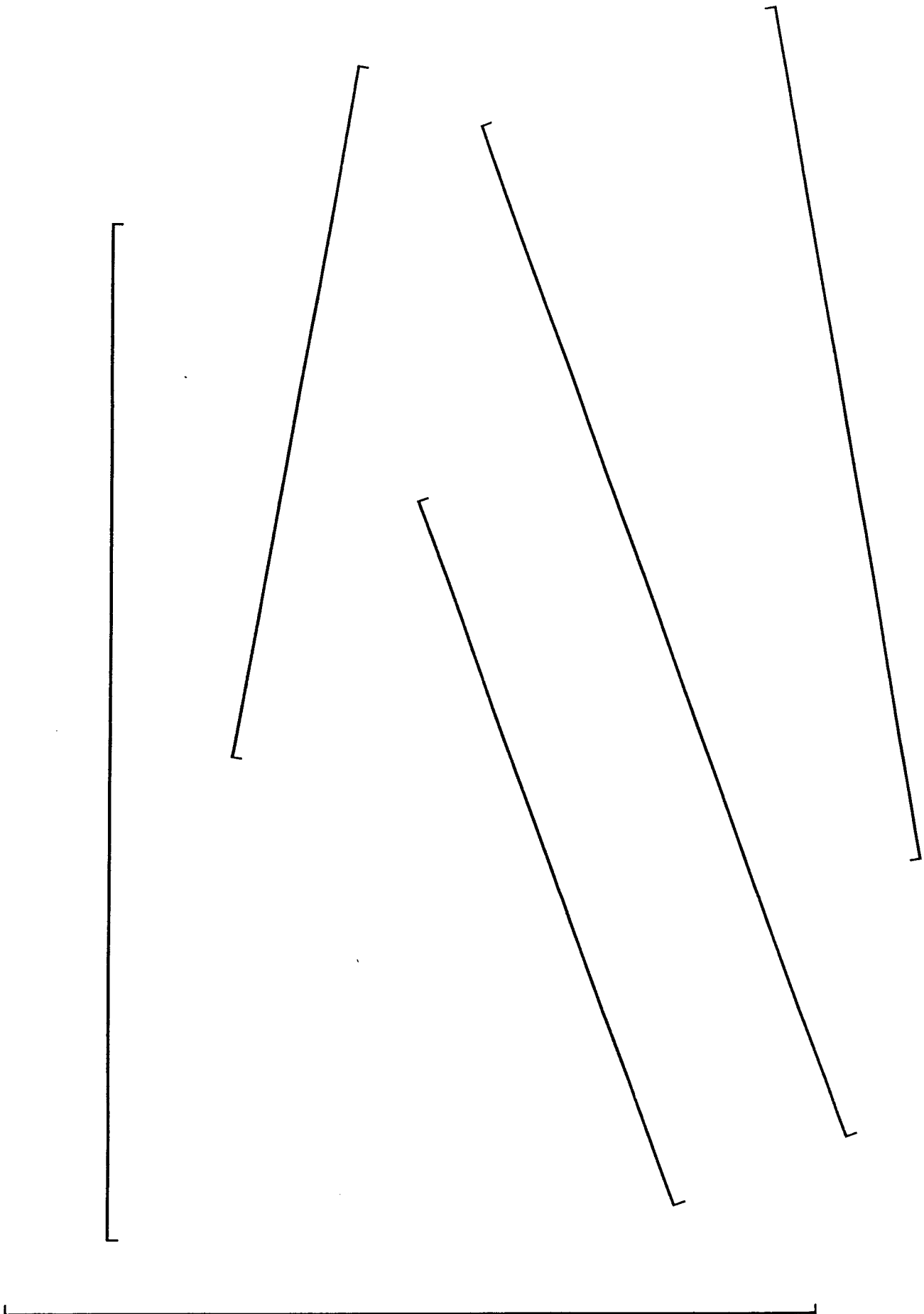
carré v



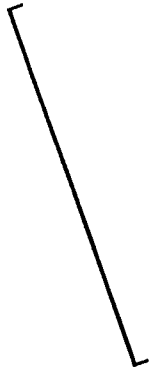
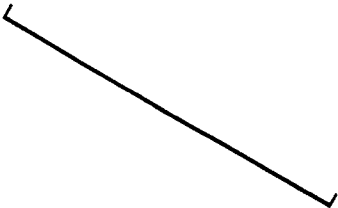


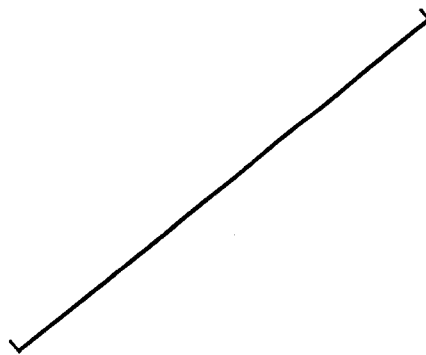
FICHE 71

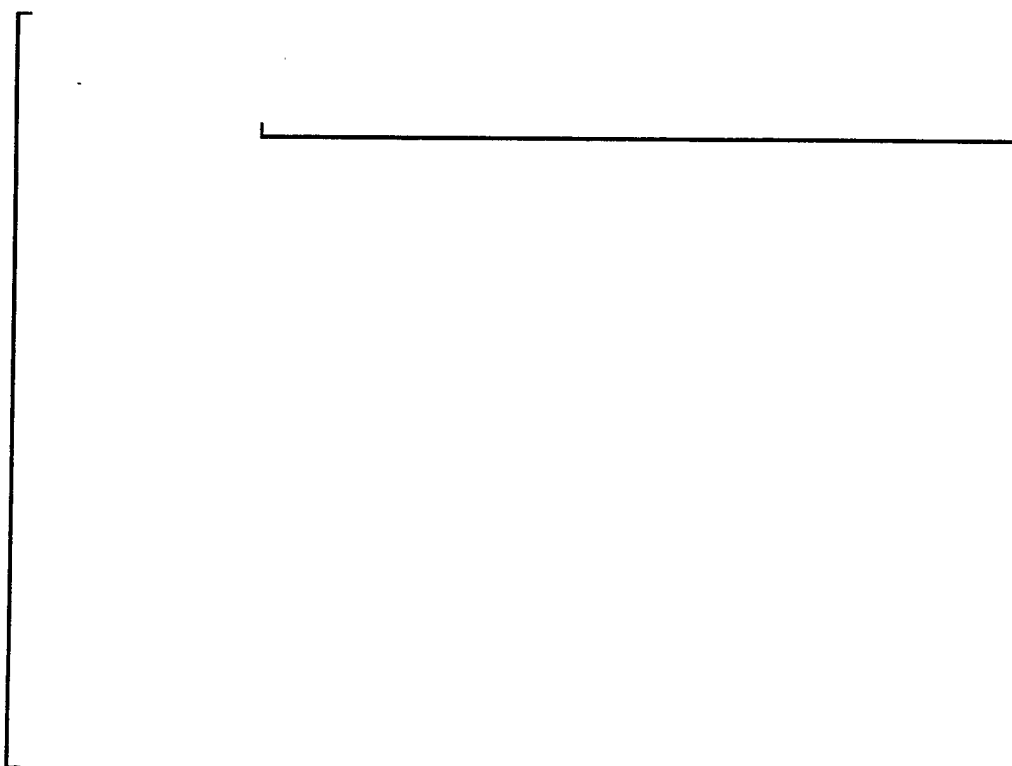
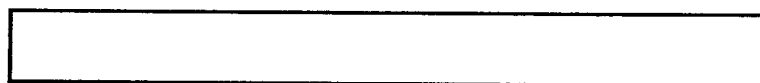
MESURONS.











FICHE 75

TOUT EN ROSE !

