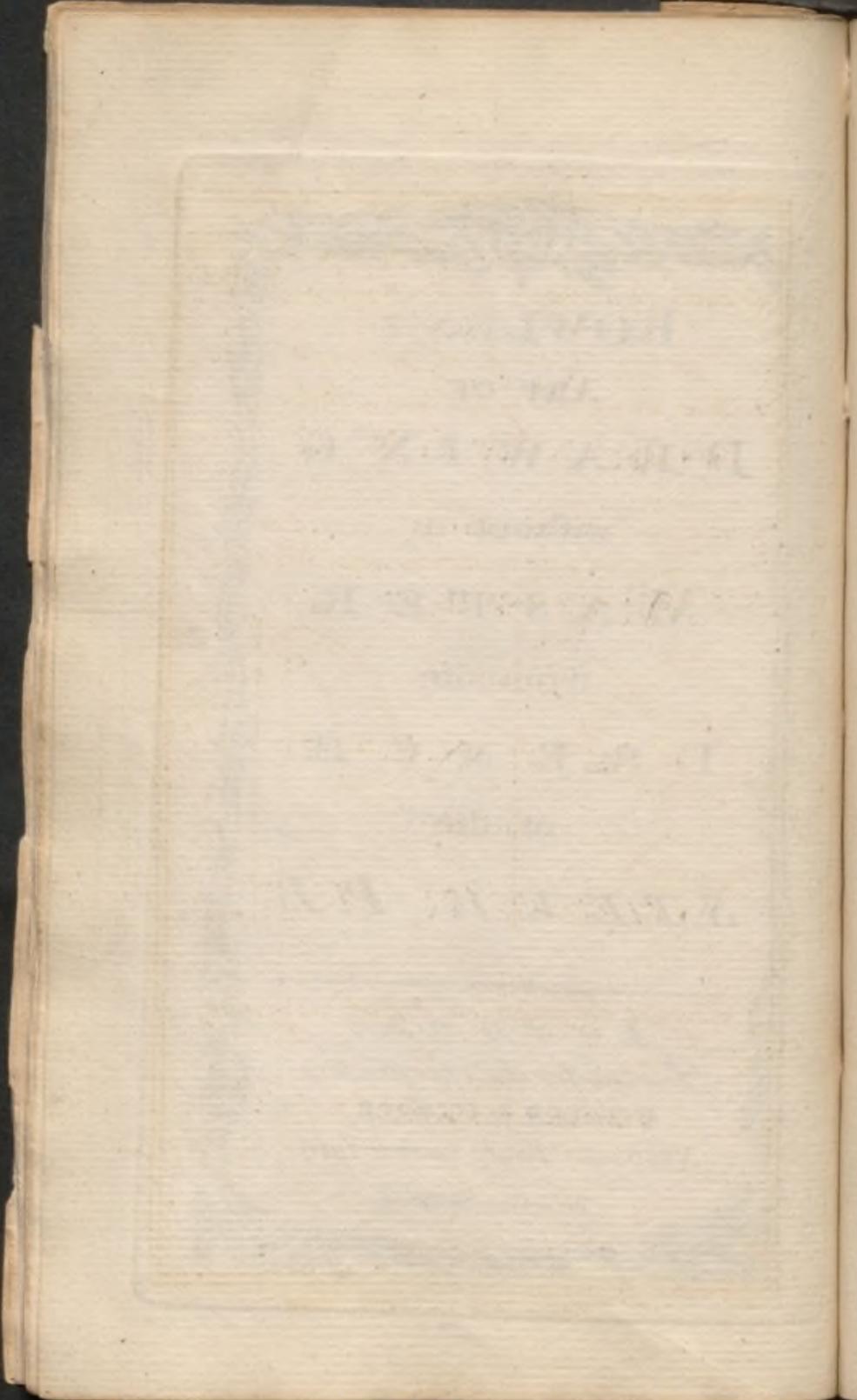


1930
JULY 1 HENRY C.

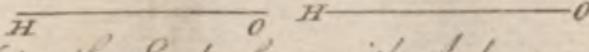
BOWLES's
ART OF
DRAWING
without a
MASTER,
from the
FRENCH
of the
SIEUR P.B.

LONDON;
Printed for the Proprietors
BOWLES & CARVER,
No. 69 in St Paul's Church Yard.

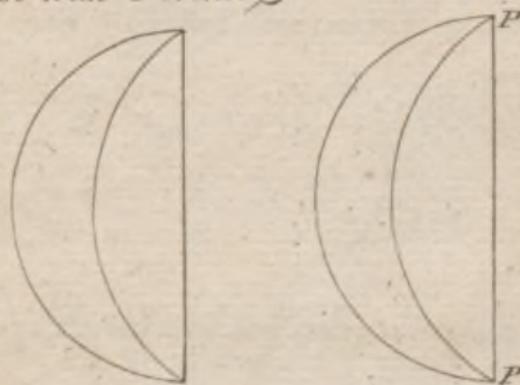
Price One Shilling.



1. If you draw without a Master you may make as many horizontal Lines as you can. &c

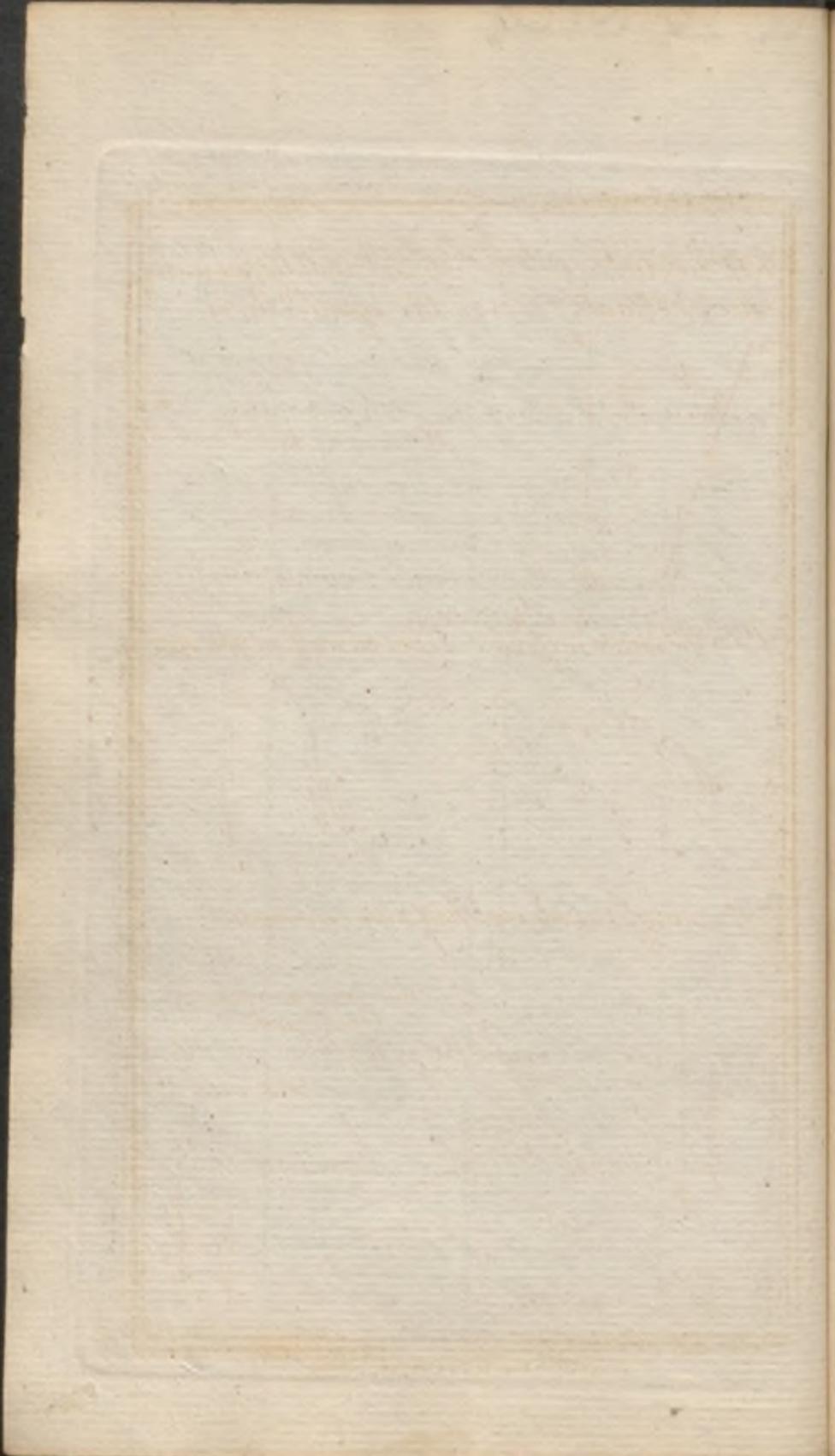

2. Join the Ends of 'em with Arches.

3. also several Perpendicular ones & Join them also with Arches.

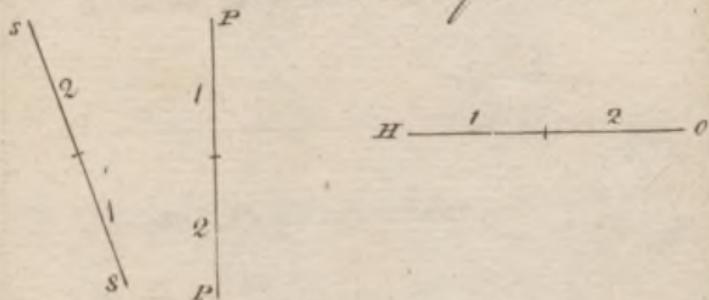


4. Repeat the same in Small as you see.

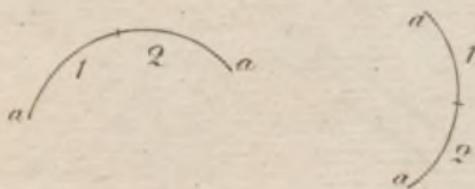




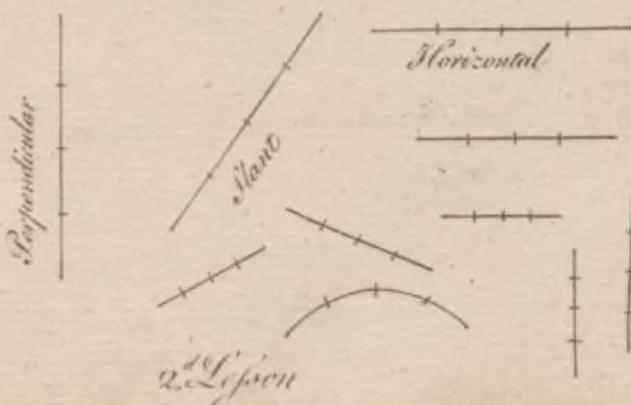
1. You may Divide the Horizontal Perpendicular & Slant Lines in two equal Parts.

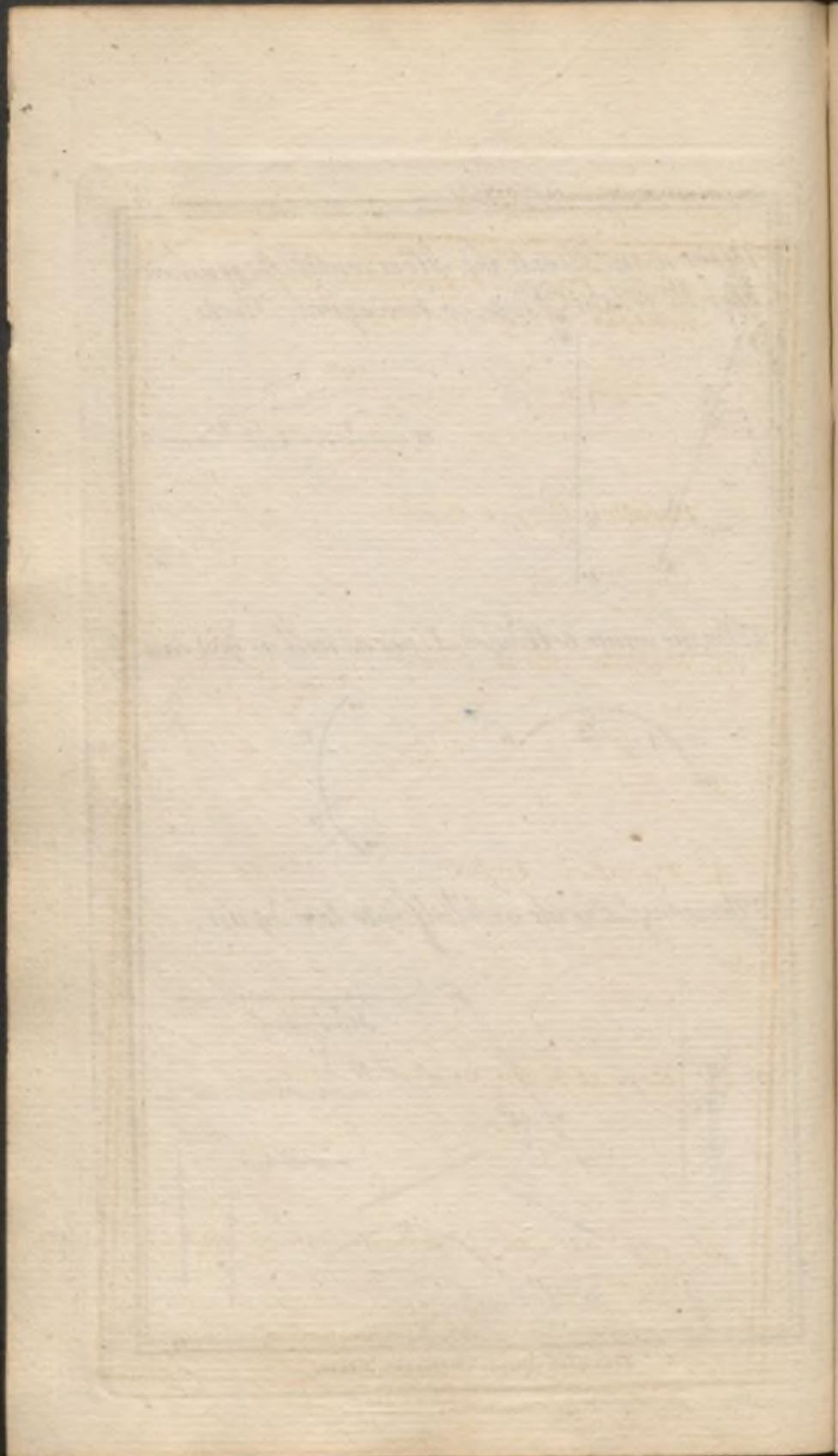


2 Do the same to Arched Lines as well as you can

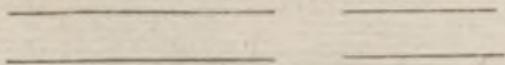


3. You may Divide each half into two again.

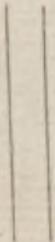




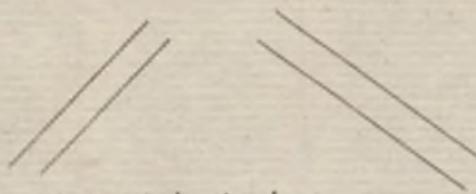
1. Make Parallel Lines to your Horizontals of equal length.



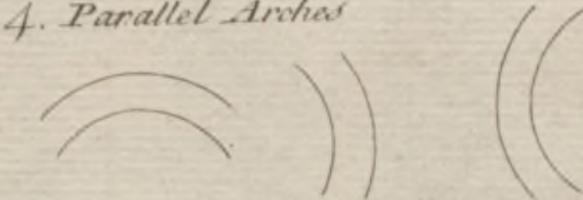
2. Parallel Perpendiculars



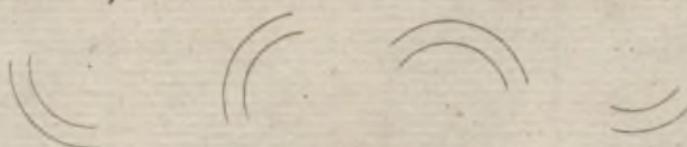
3. Parallel Slant Lines



4. Parallel Arches

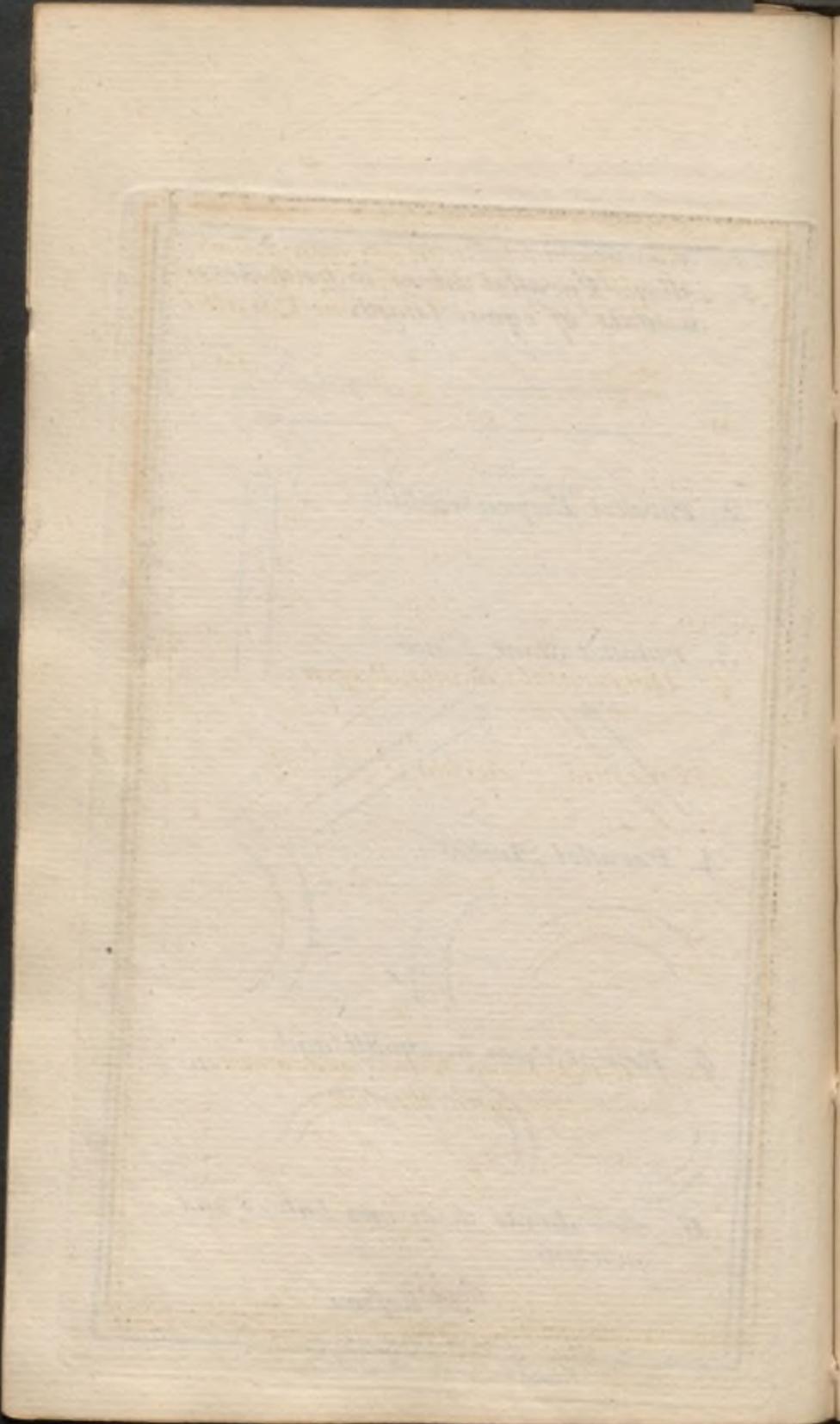


5. Repeat them in small and

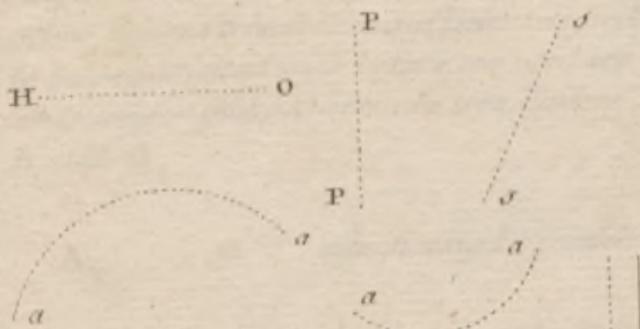


6. even divide them into halves and quarters

3^d. Lesson



1. Now instead of drawing your Lines all of these sorts you may dot them as neatly as you can at least one Parallel.



2. Horizontals, Slants, Perpendiculars and Arches.



3. If divided into halves and quarters it were so much the better.



4th Lesson

11. 11. 11.

11. 11. 11.

11. 11. 11.

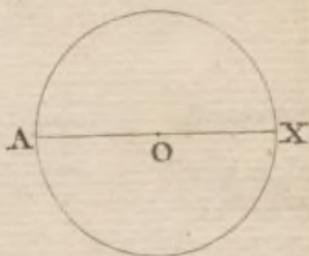
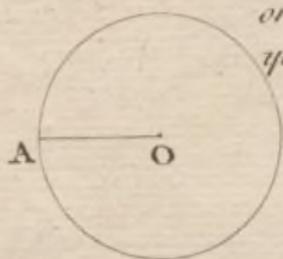
11. 11. 11.

There are some other Lines, such as make Angles, Triangles, Squares, Circles Ovals &c. other figures which it is sufficient at first to be acquainted with before we venture on them for you see here are two Points A and O.

A. . O which may be joind

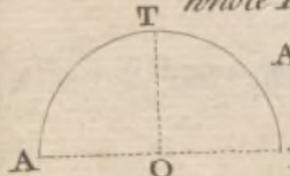
A. —— O

& may be call'd a Ray or Semidiameter, when you make a Circle of it.



Of which O is here the Center.

If you lengthen A.O. with another Ray or another Semidiameter, you will have a whole Diameter.



A.T.X.or X.T.A.makes a Semicircle.

T.O.is a Perpendicular.

The 5th Lesson.

11
Sed ut in primis quodcumque invenimus
Invenimus in primis quodcumque invenimus
Invenimus in primis quodcumque invenimus
Invenimus in primis quodcumque invenimus

o. 11. 1.

12
Invenimus in primis quodcumque invenimus o. 11. 1.

13
Invenimus in primis quodcumque invenimus o. 11. 1.

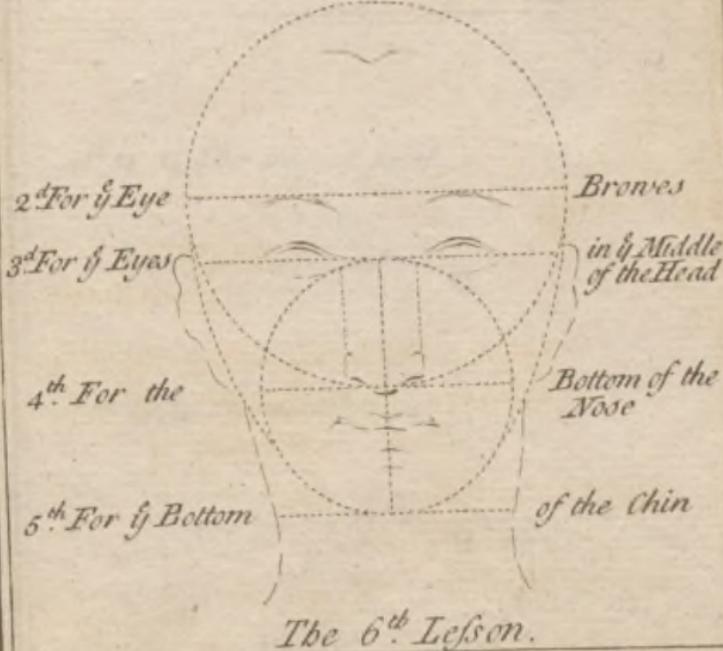
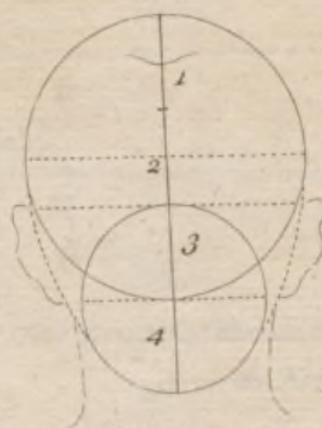
o. 11. 1.

14
Invenimus in primis quodcumque invenimus
Invenimus in primis quodcumque invenimus
Invenimus in primis quodcumque invenimus
Invenimus in primis quodcumque invenimus

15
Invenimus in primis quodcumque invenimus o. 11. 1.

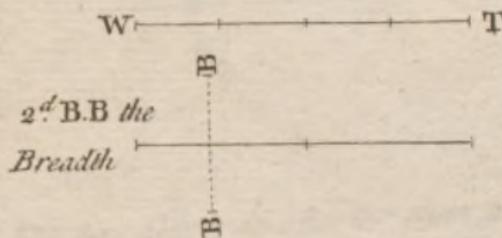
16
Invenimus in primis quodcumque invenimus o. 11. 1.

1st A Line Divided into 4 equal Parts may make an Oval, as:

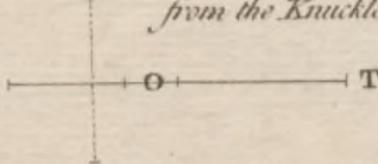


1
S. T.O.

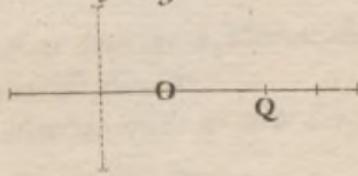
1st A Hand is as long as a Face from the Wrist W. to the Tip of the middle Finger T.



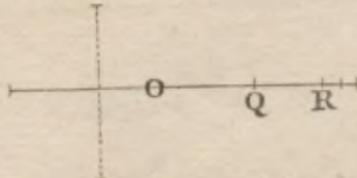
2^d B.B the Breadth



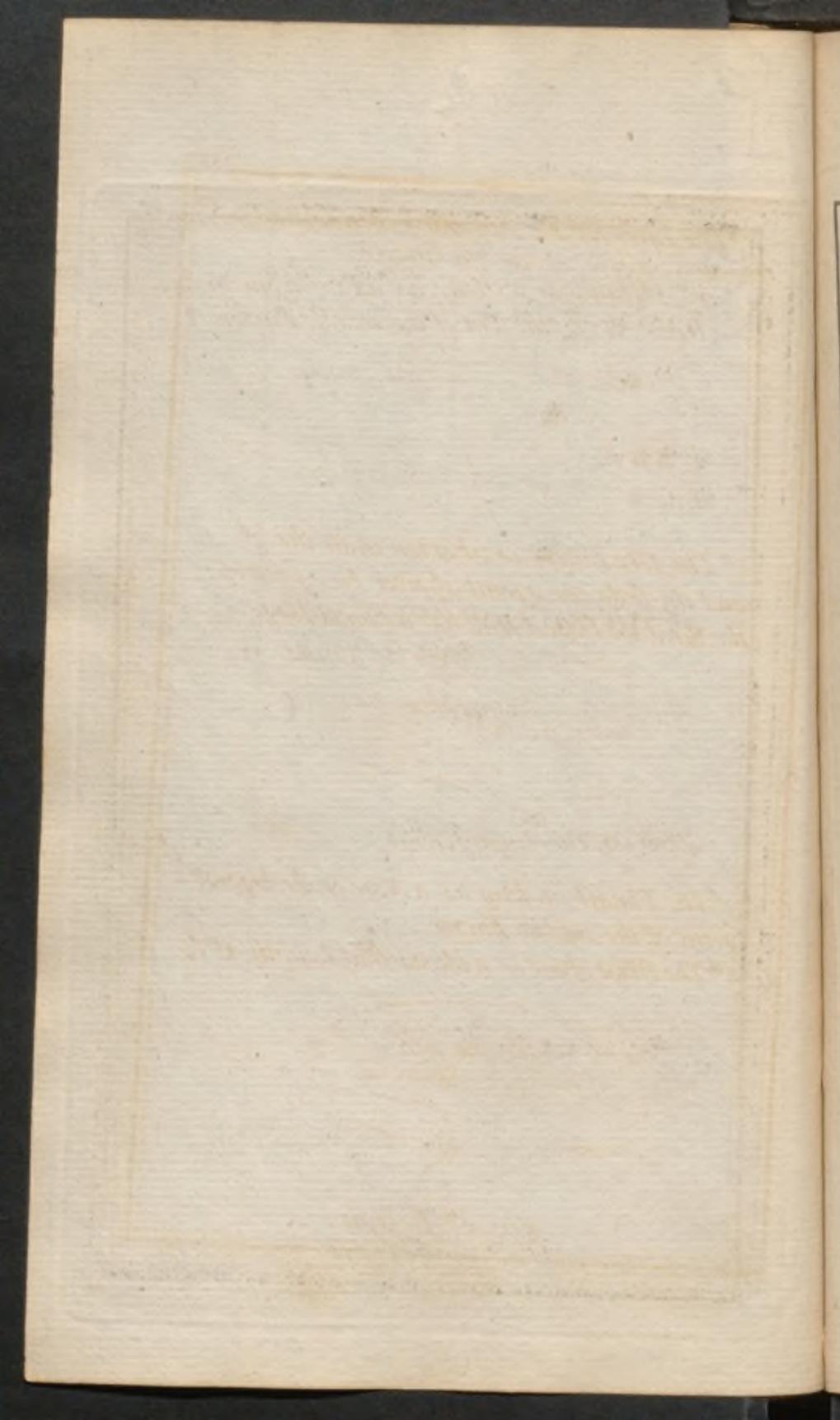
3^d O.T The length of the middle Finger from the Knuckle O.



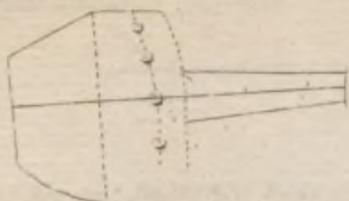
4th O.Q The longest joint



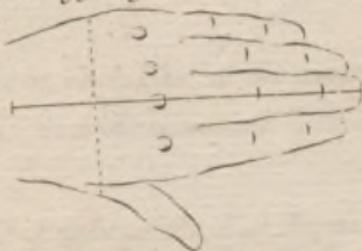
5th Q.R The middle joint.



1st The Line for the Knuckles bends, and
the two strokes shape the Fingers.

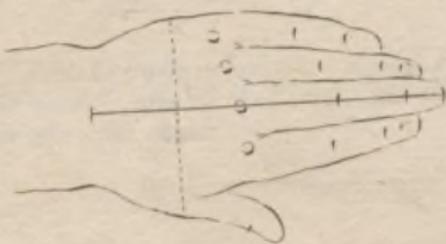


2^d The fore Finger is shorter than the 3^d.
and the little one a joint shorter by a joint of
the third, the biggest joint half a Finger long.

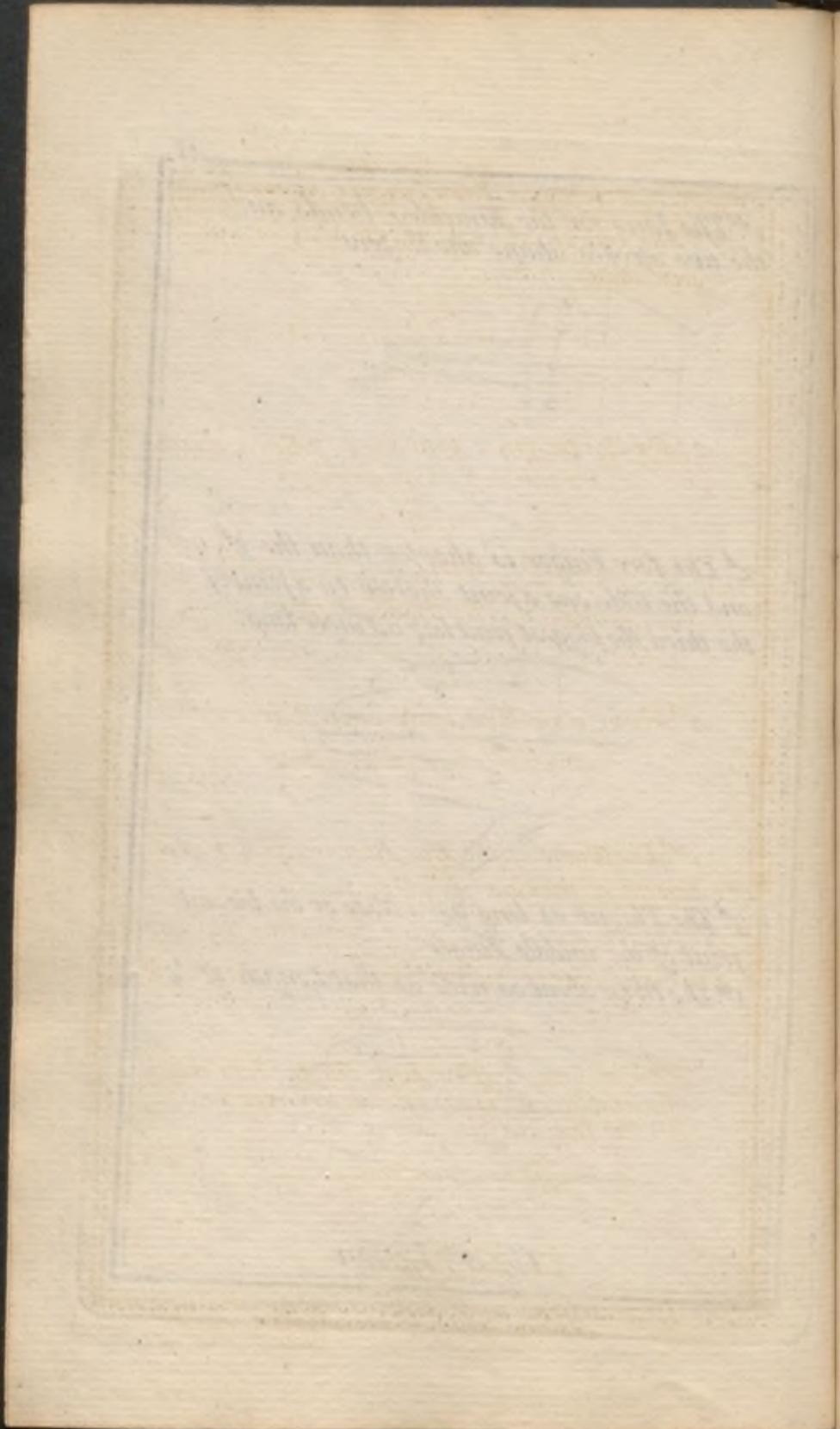


3^d The Thumb as long as a Nose or the biggest
joint of the middle Finger.

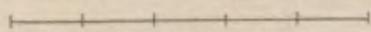
4th The Wrist about as wide as that Length & $\frac{1}{4}$



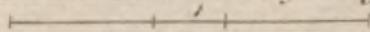
The 8th Lesson



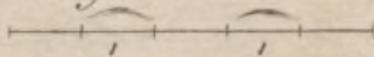
1st The line for the Eyes is divided into five equal Parts.



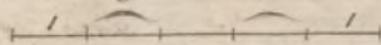
2^d For the Distance between of 2 Eyes apart



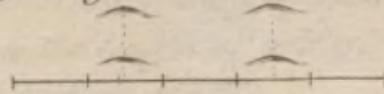
3^d For each Eye one



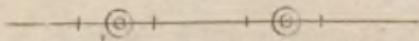
4th From each Eye to the next Ear 1



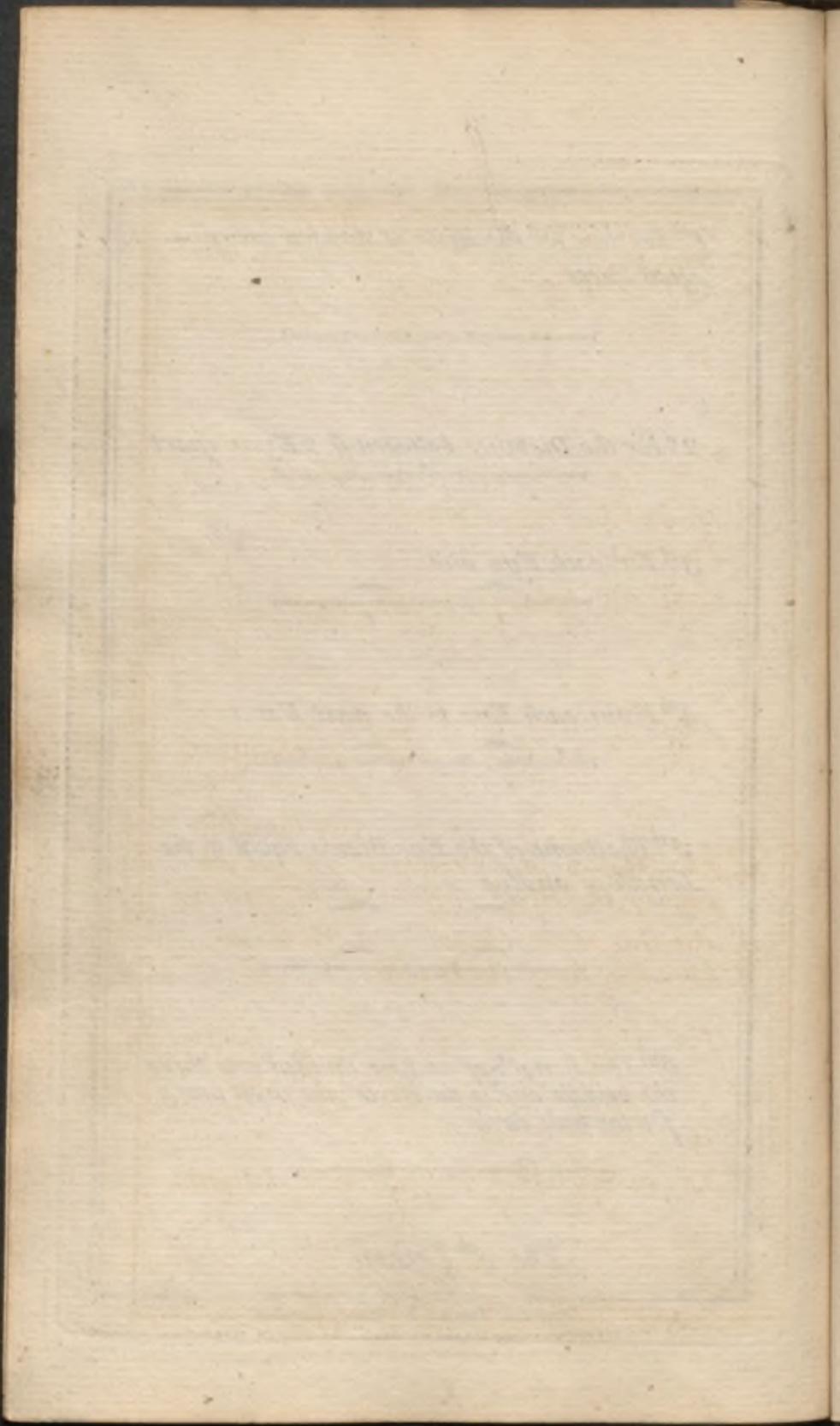
5th The Height of the Eye-Brows equal to the Length of an Eye



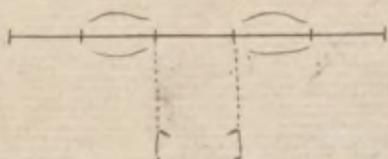
6th The Length of an Eye divided into three, the middle one is the Circle; the Circle into 3, for the little circle



The 9th Lesson



1st The Nose from the Eyes to its bottom is $\frac{1}{4}$ of the Head .*



2^d. Divided in three gives the Button and Nostrils



1. for the Mouth
2. for the Top
3. of the Chin

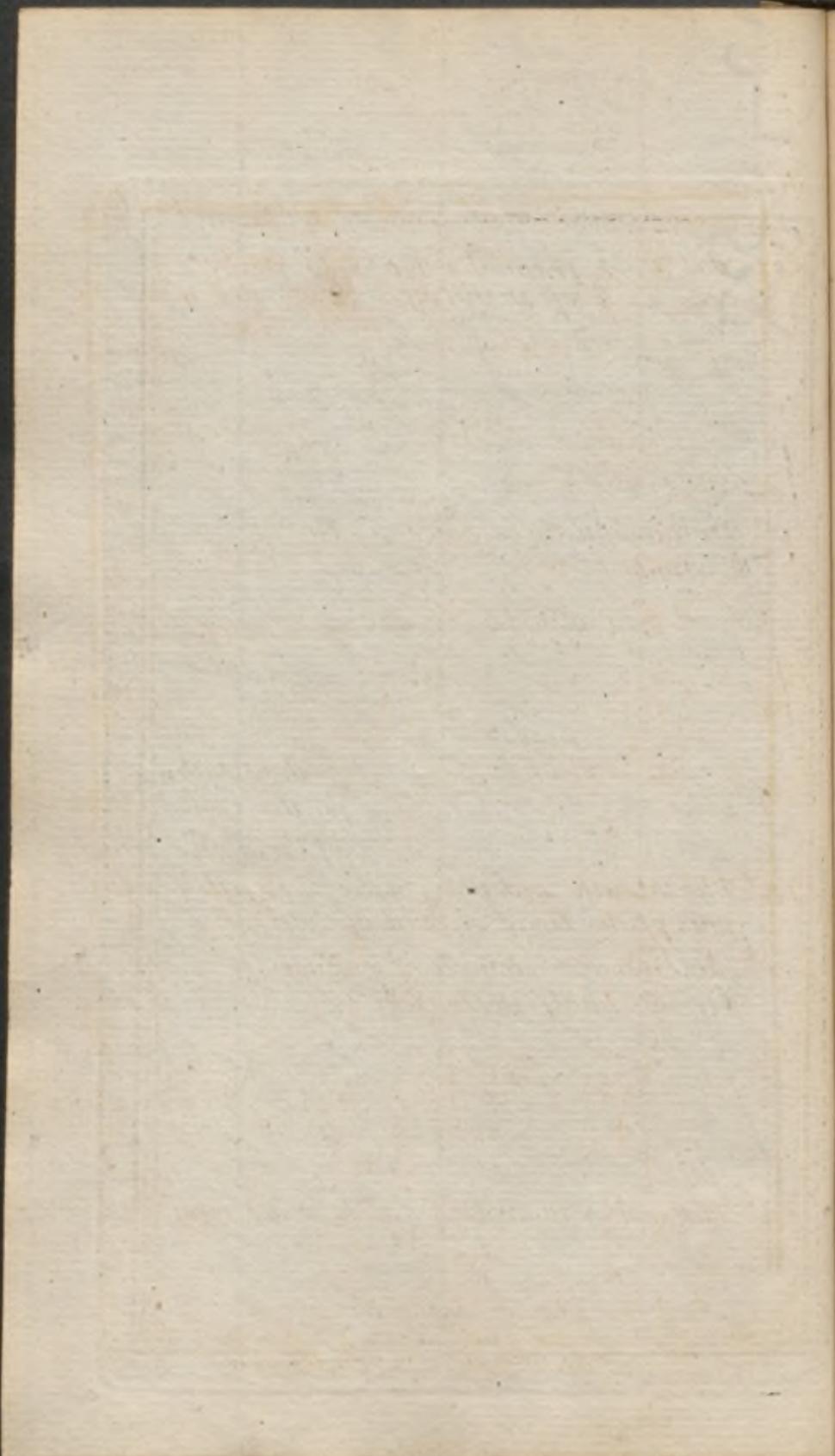
3^d. The Mouth and Chin make a fourth part of the Head or third of the Face

4th. An Ear is the length of a Nose its breadth half its length



5th. The last of these hath a Hem & a Drum

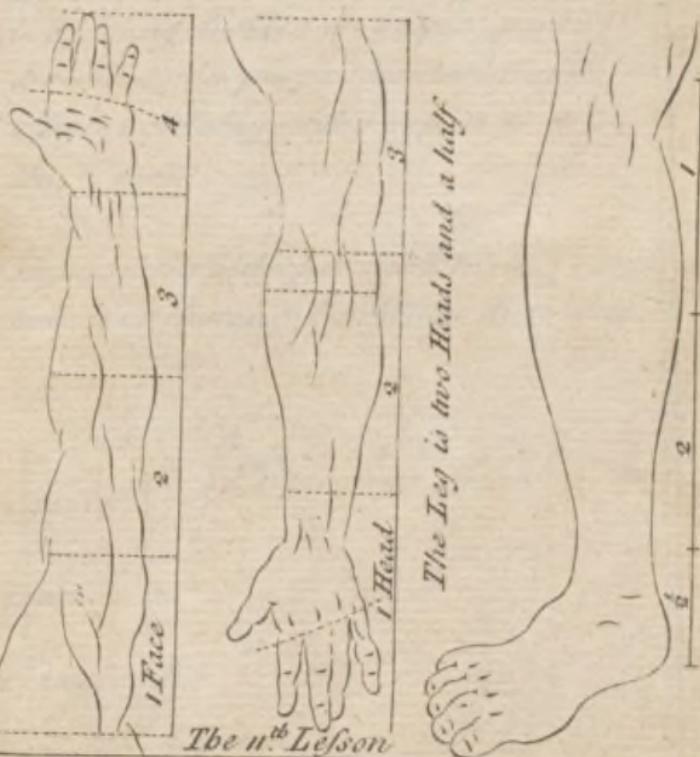
The 10th Lesson

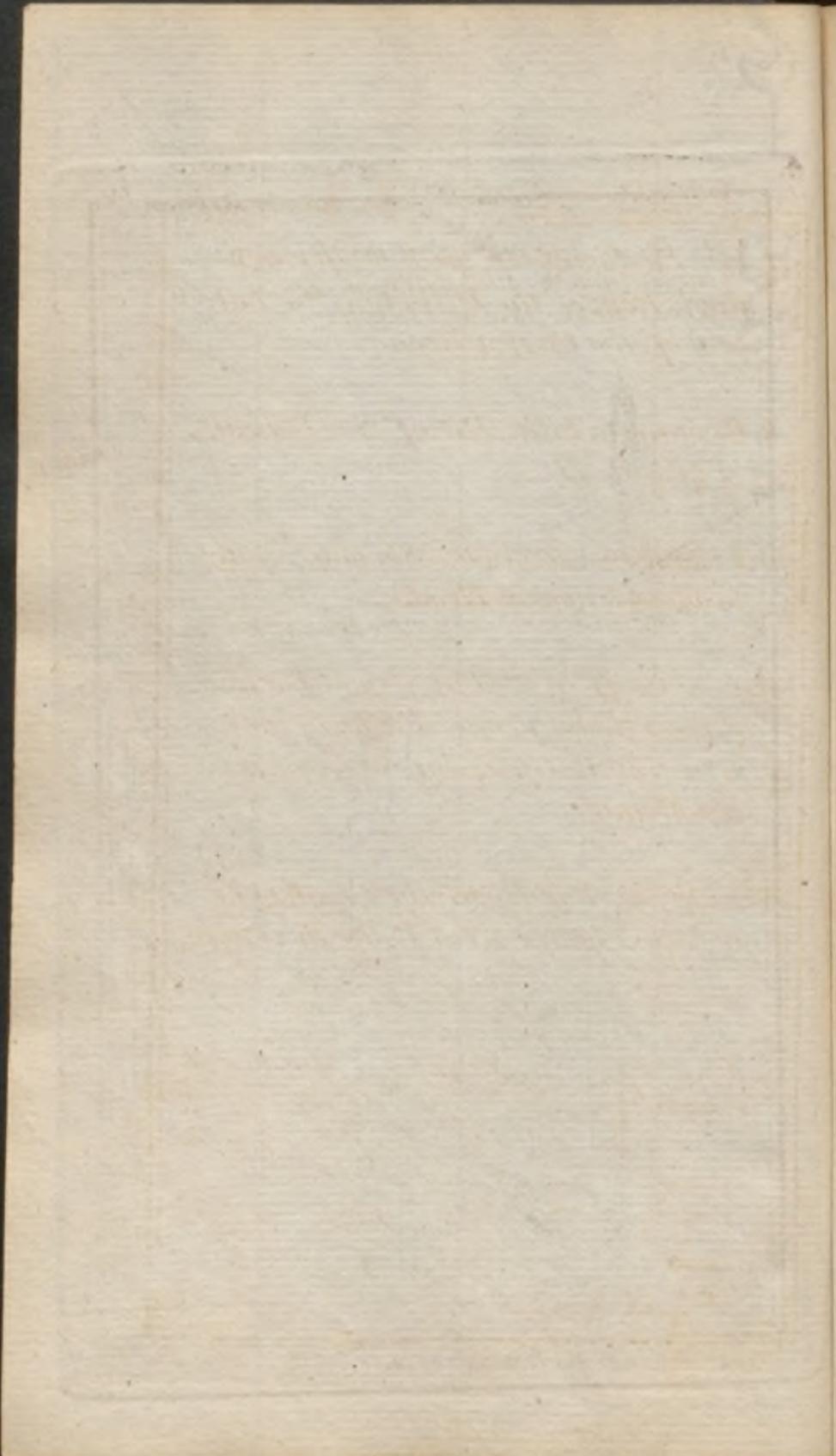


1st The Foot is one 6th of the Human Stature, divided into 3 equal parts, one contains the Toes, one the Heel and Instep and one the middle of the Foot.



2^d An Arm measures three Heads or 4 Faces





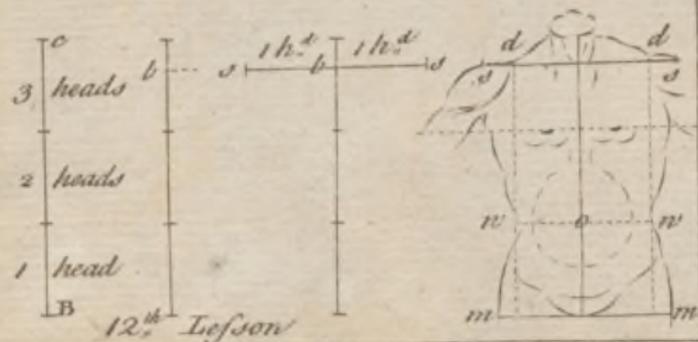
1 For the Trunk of the Body from B
the bottom of the Belly, to c the bot-
tom of the Chin 3 Heads.

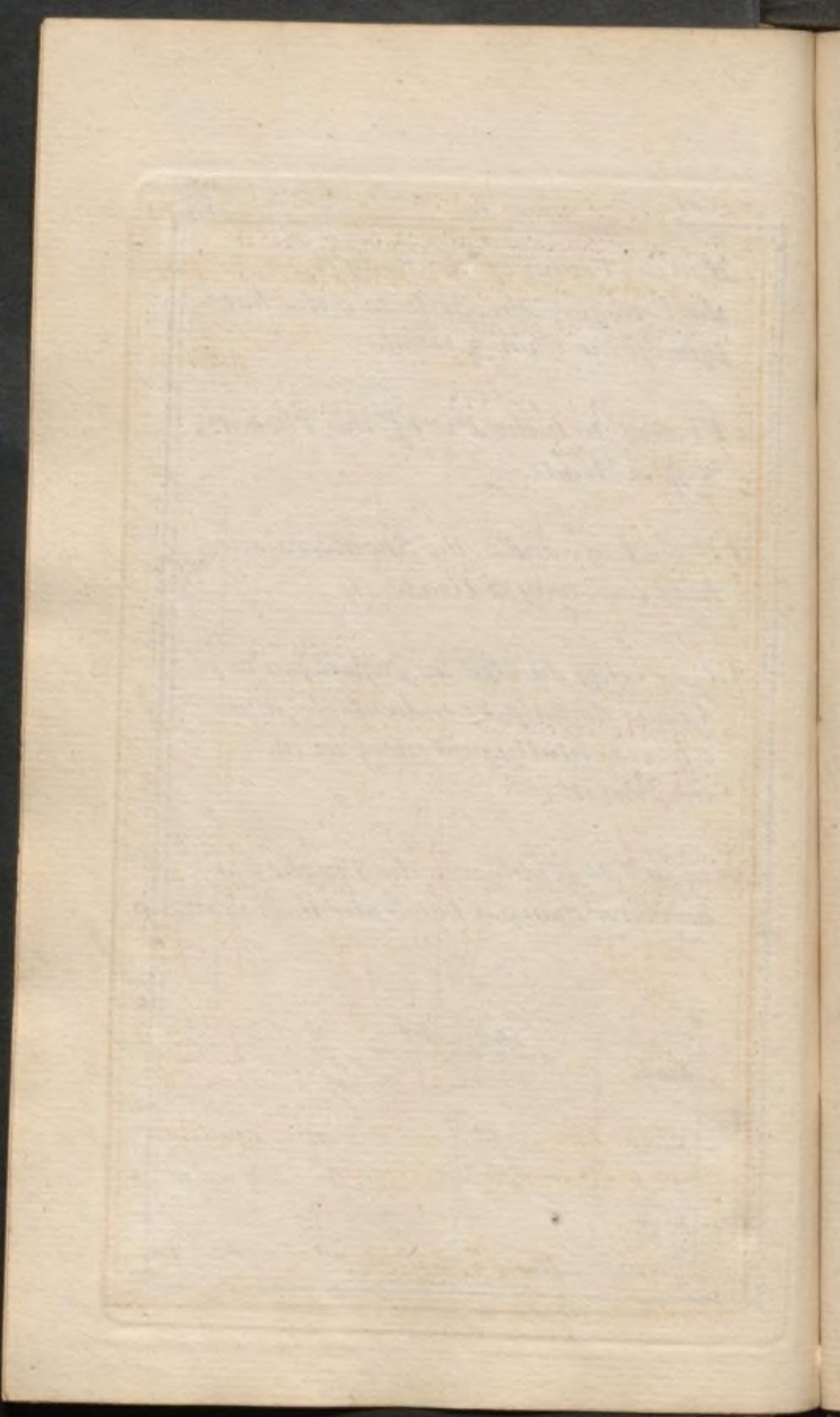
2 From c to b, the Pit of the Throat,
 $\frac{1}{3}$ of a Head.

3 From b, to s, and s, the Shoulders, one
head each way, 2 Heads.

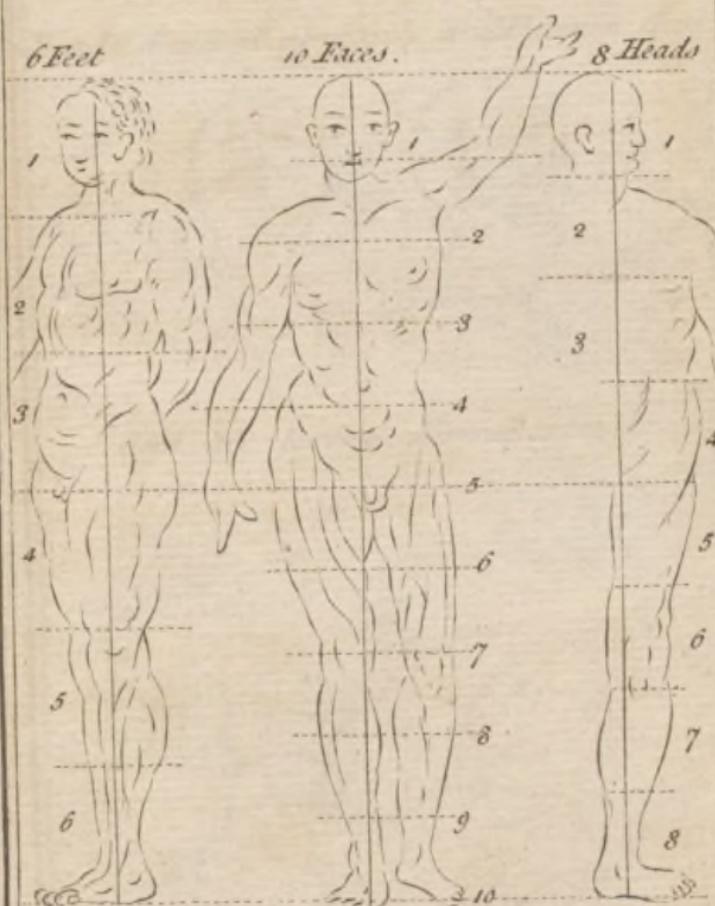
4. b, s, (being divided in 3 equal parts)
d runs down perpendicularly and
o horizontally and meet in w, w,
the Waist.

NB. m, m, (the Width over the Thighs) is
narrower than s, s, but Wider than w, w.



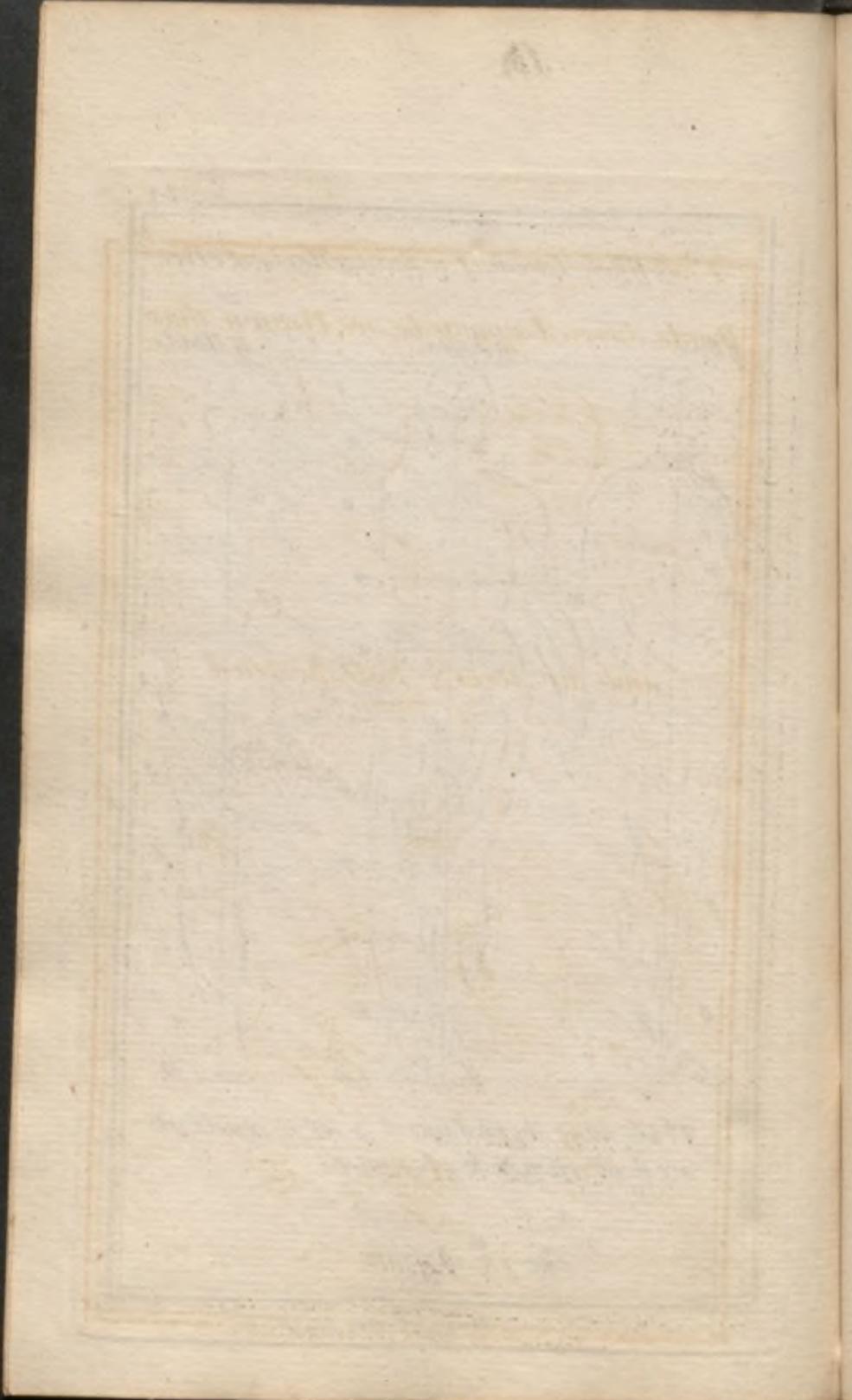


1st. A Whole length is 10 Faces, 8 Heads, or 6 Feet

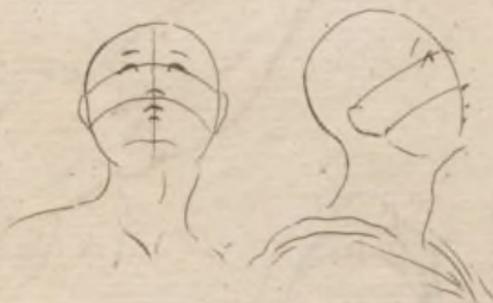


2^d. The Lines divided into 6, 8, or 10 equal Parts
are guide enough to a beginner.

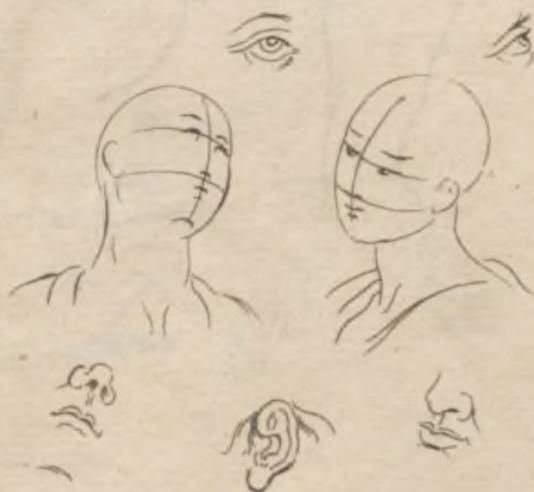
The 13th. Lesson



Heads directed upwards are Drawn thus



and are term'd Foreshorten'd



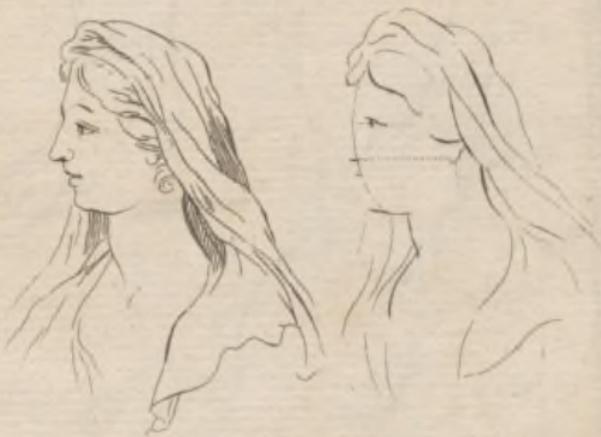




Printed for Bowles & Carver, London.

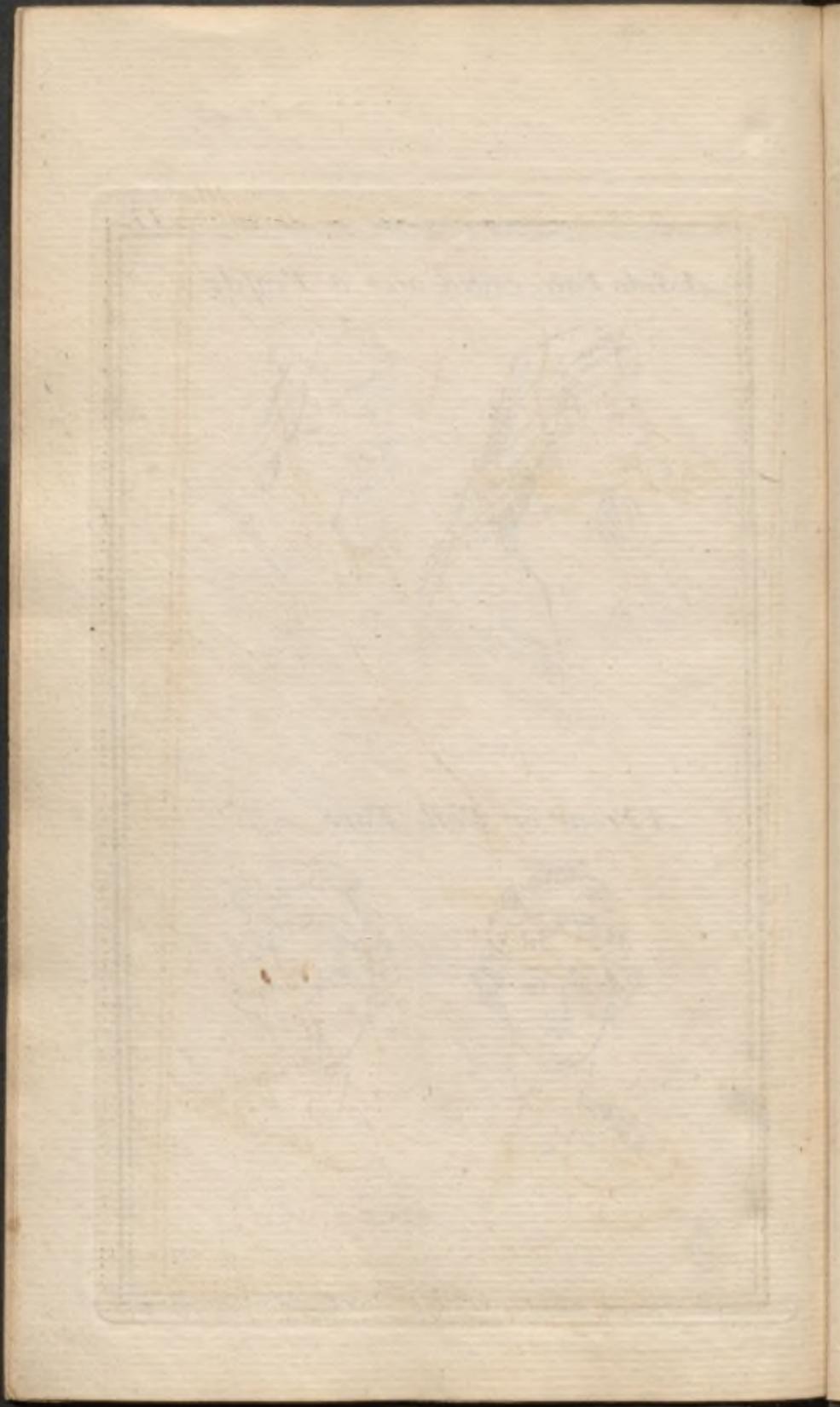


A Side Face called also a Profile.



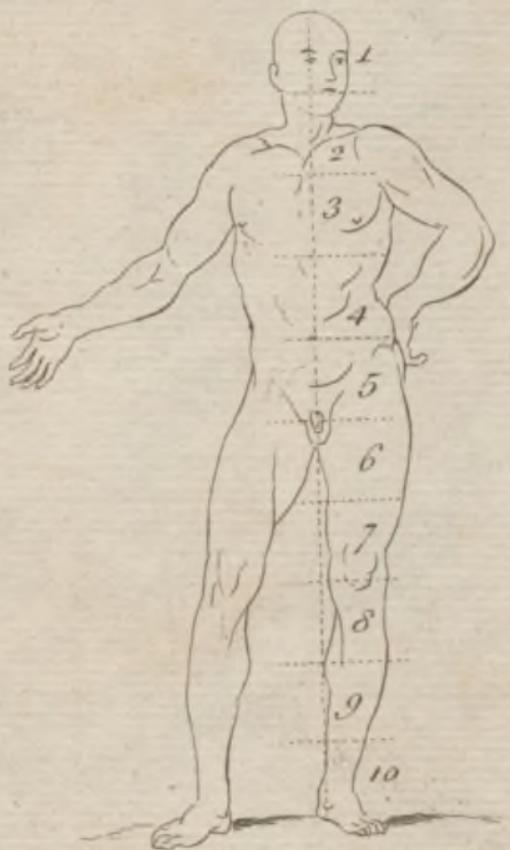
A Front or Full Face.

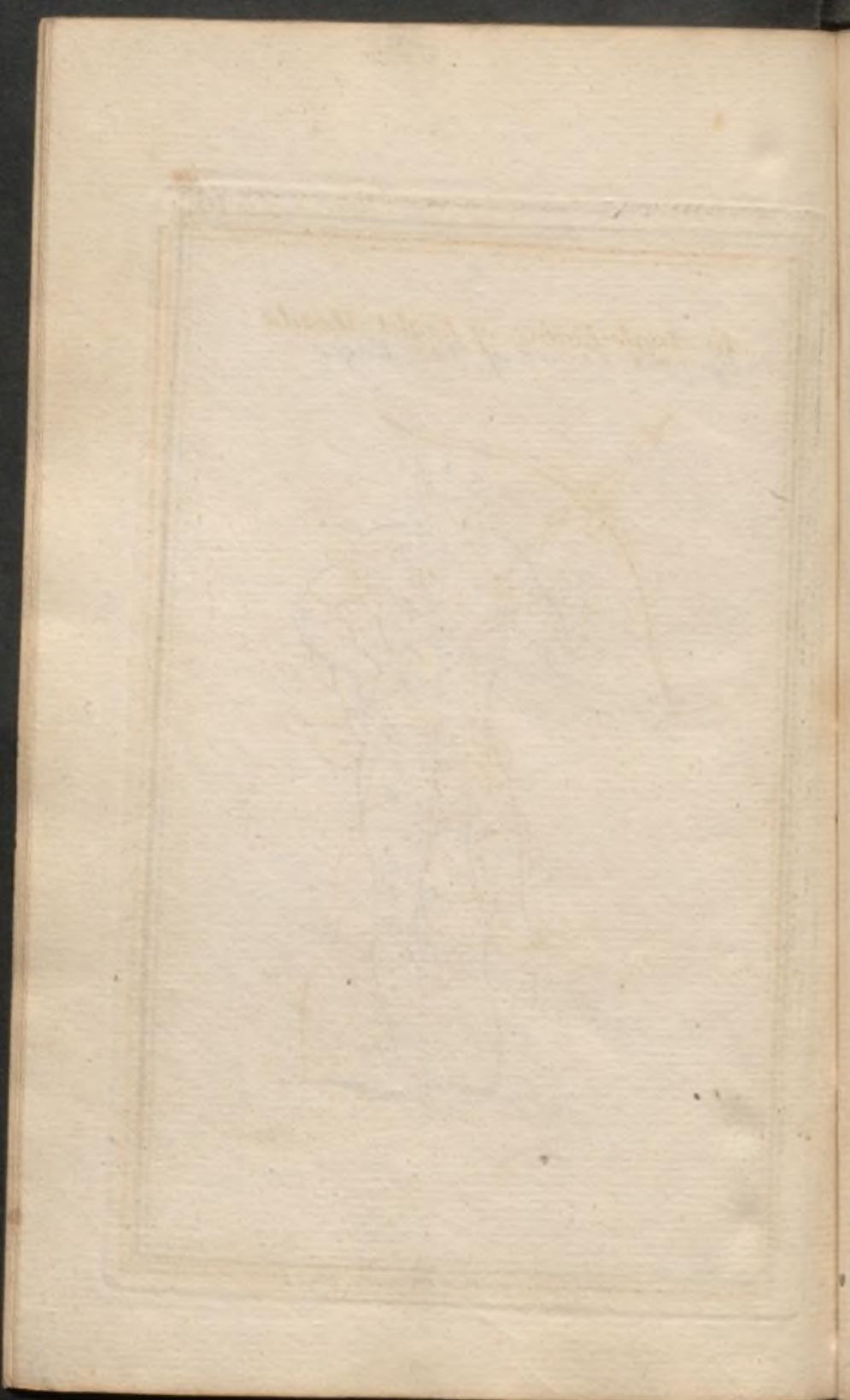




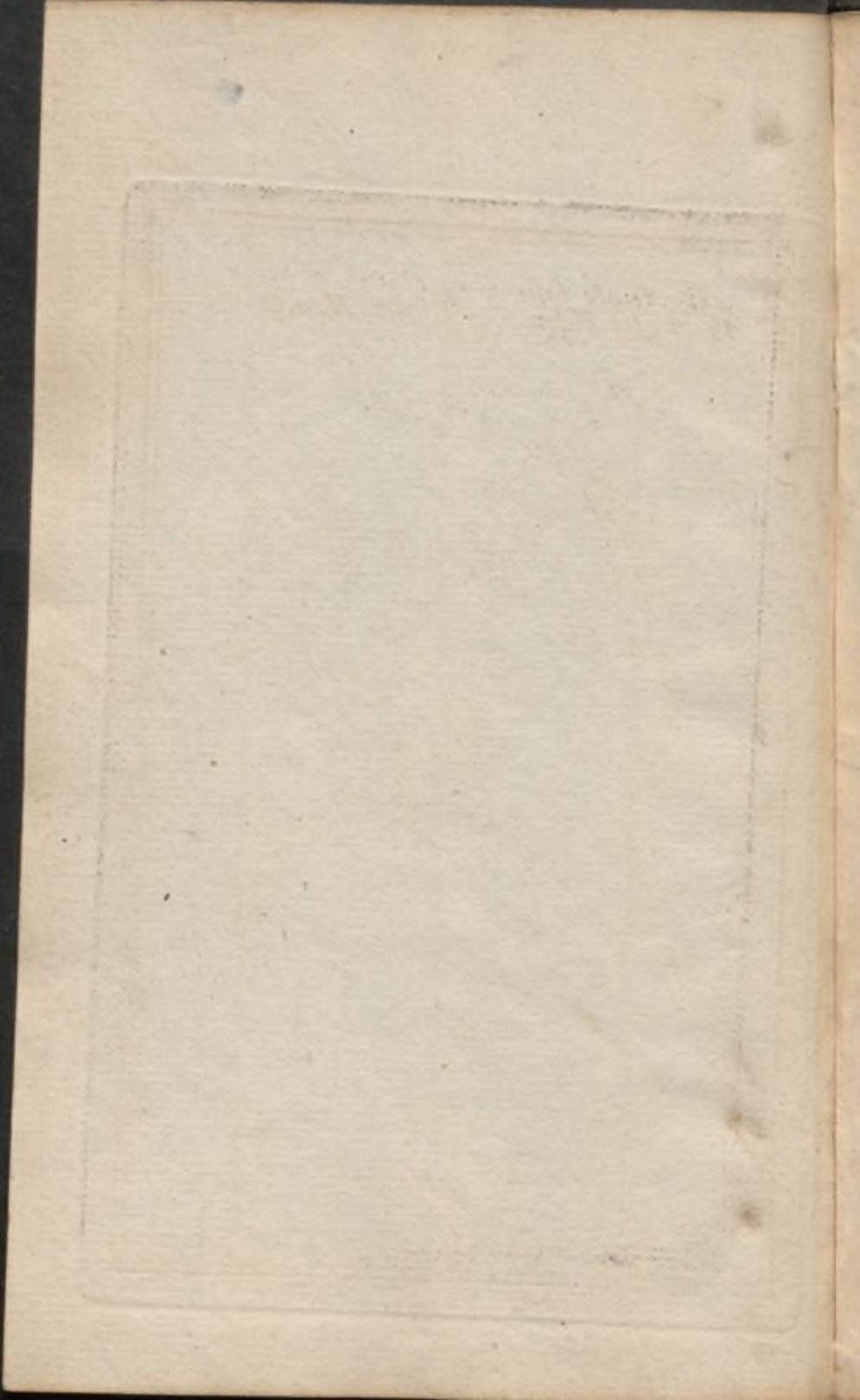


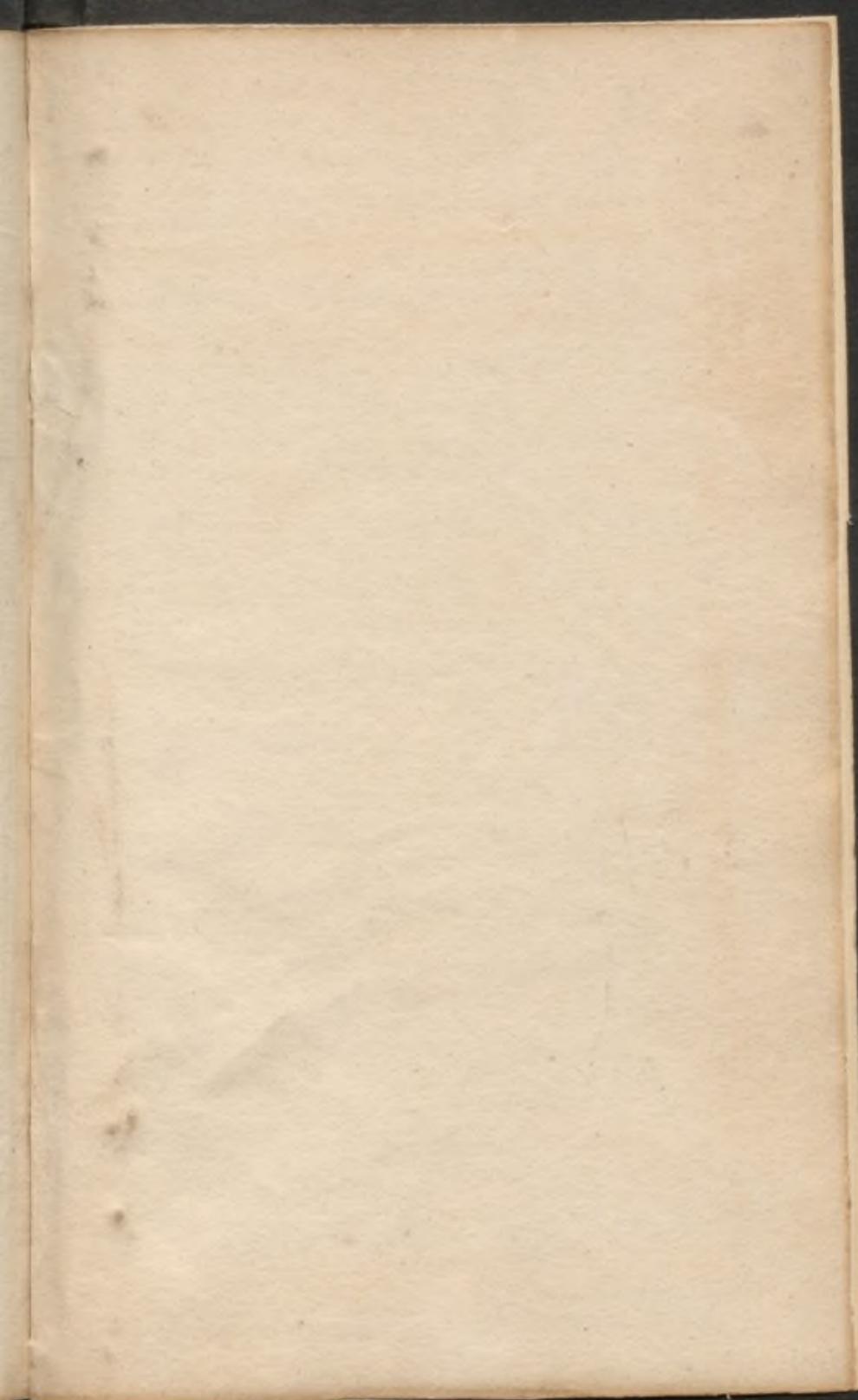
17

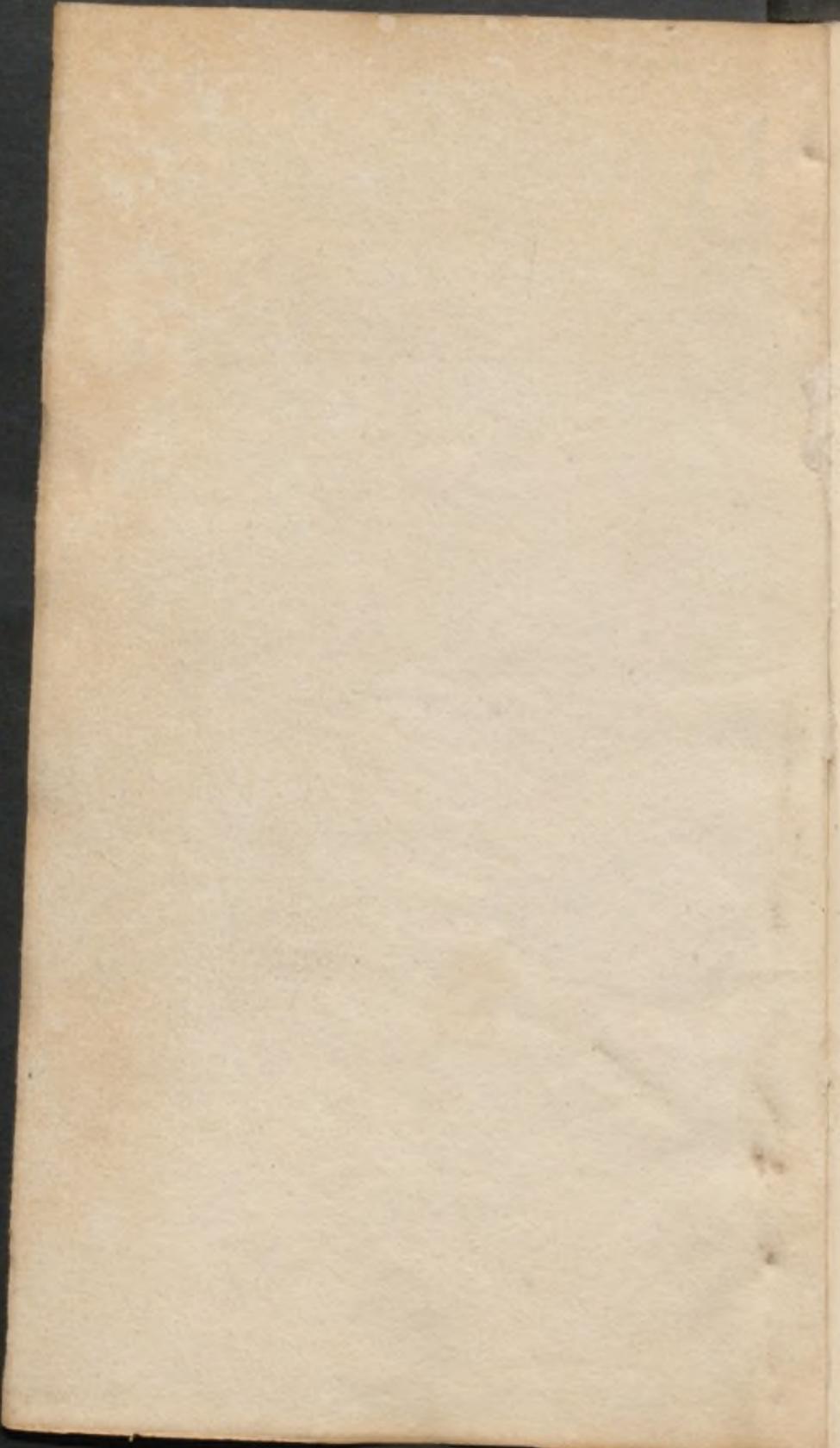
An Upright Figure of Ten Faces

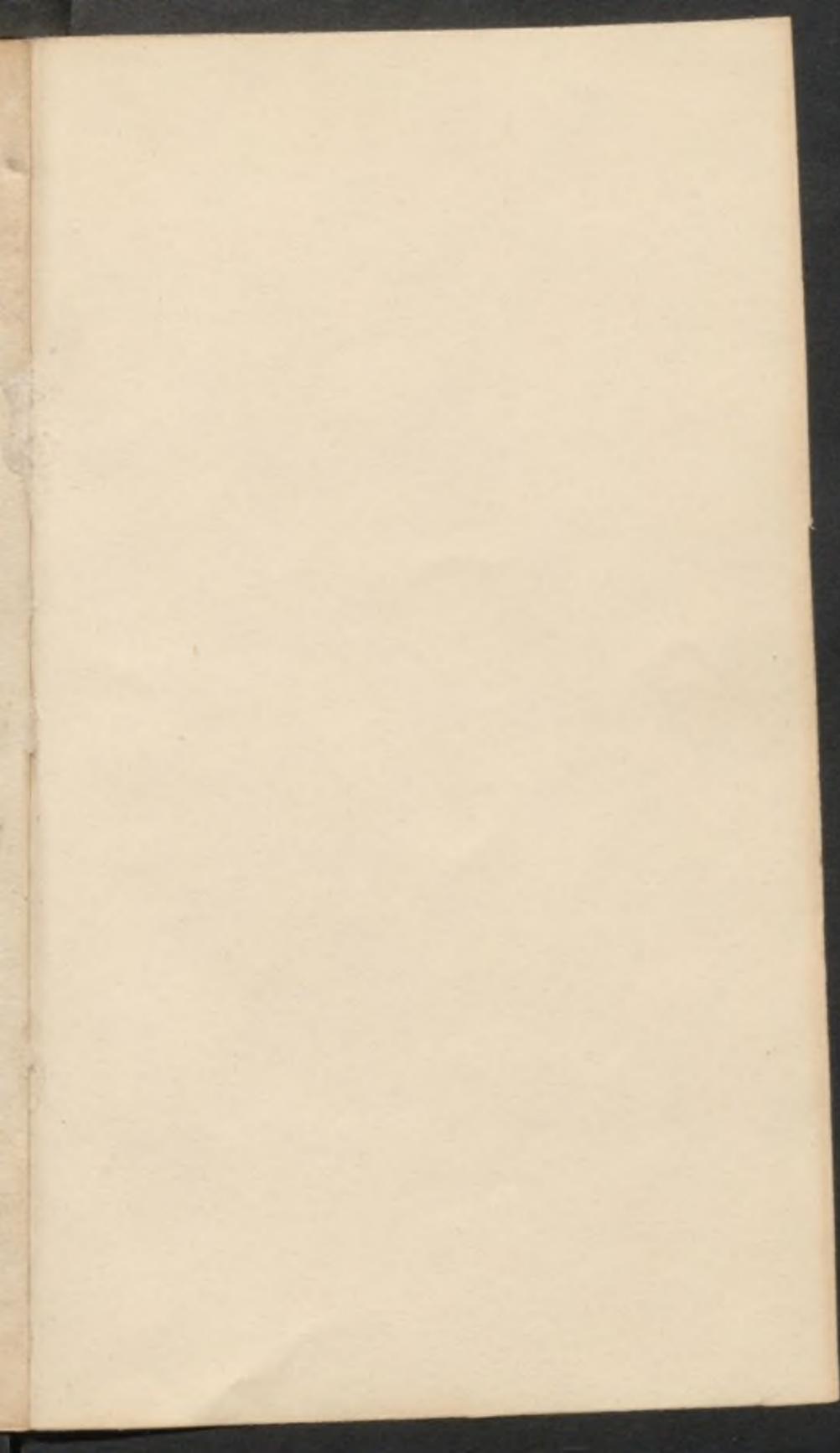


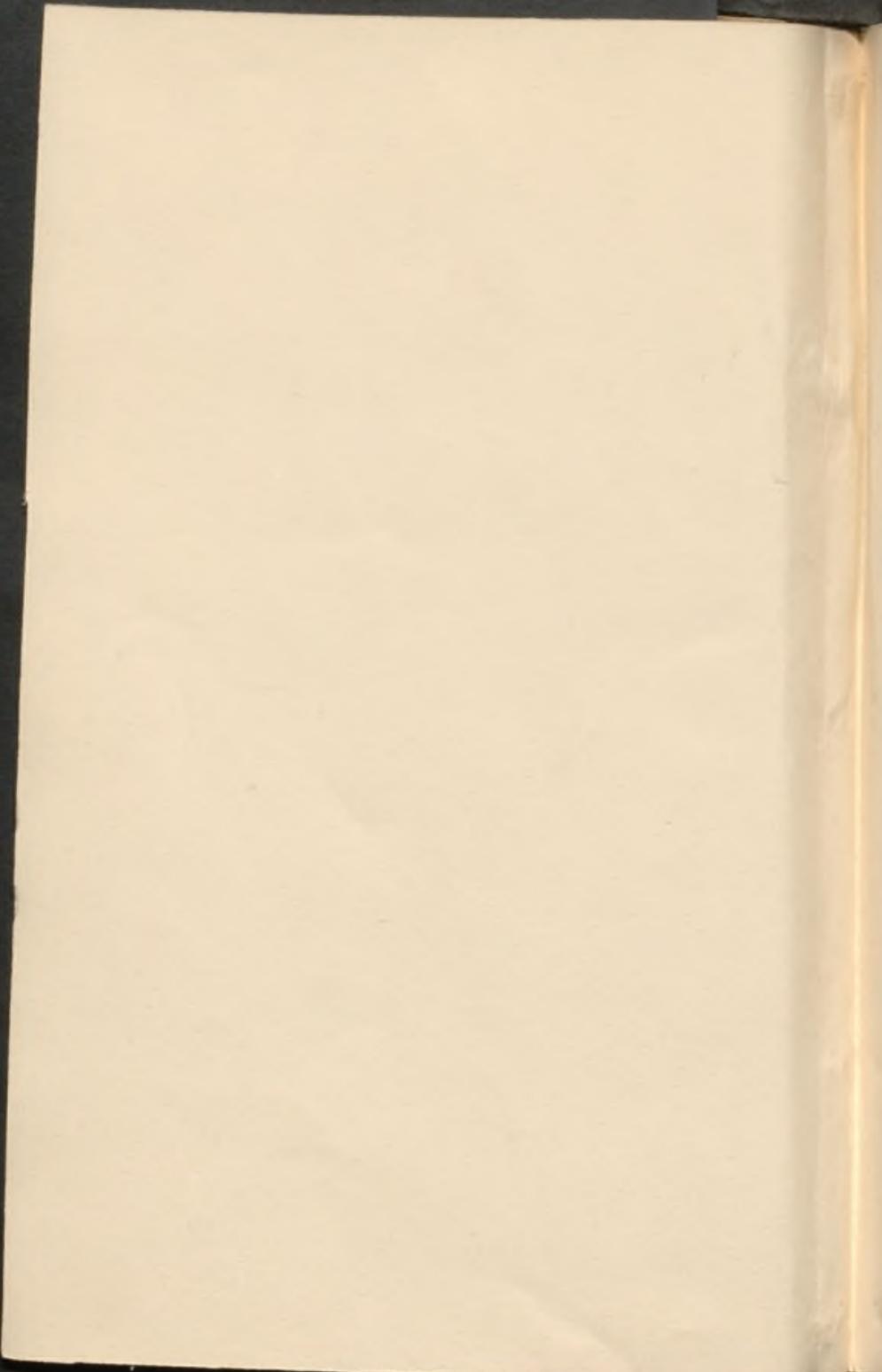
An Angle Figure of Eight Heads.

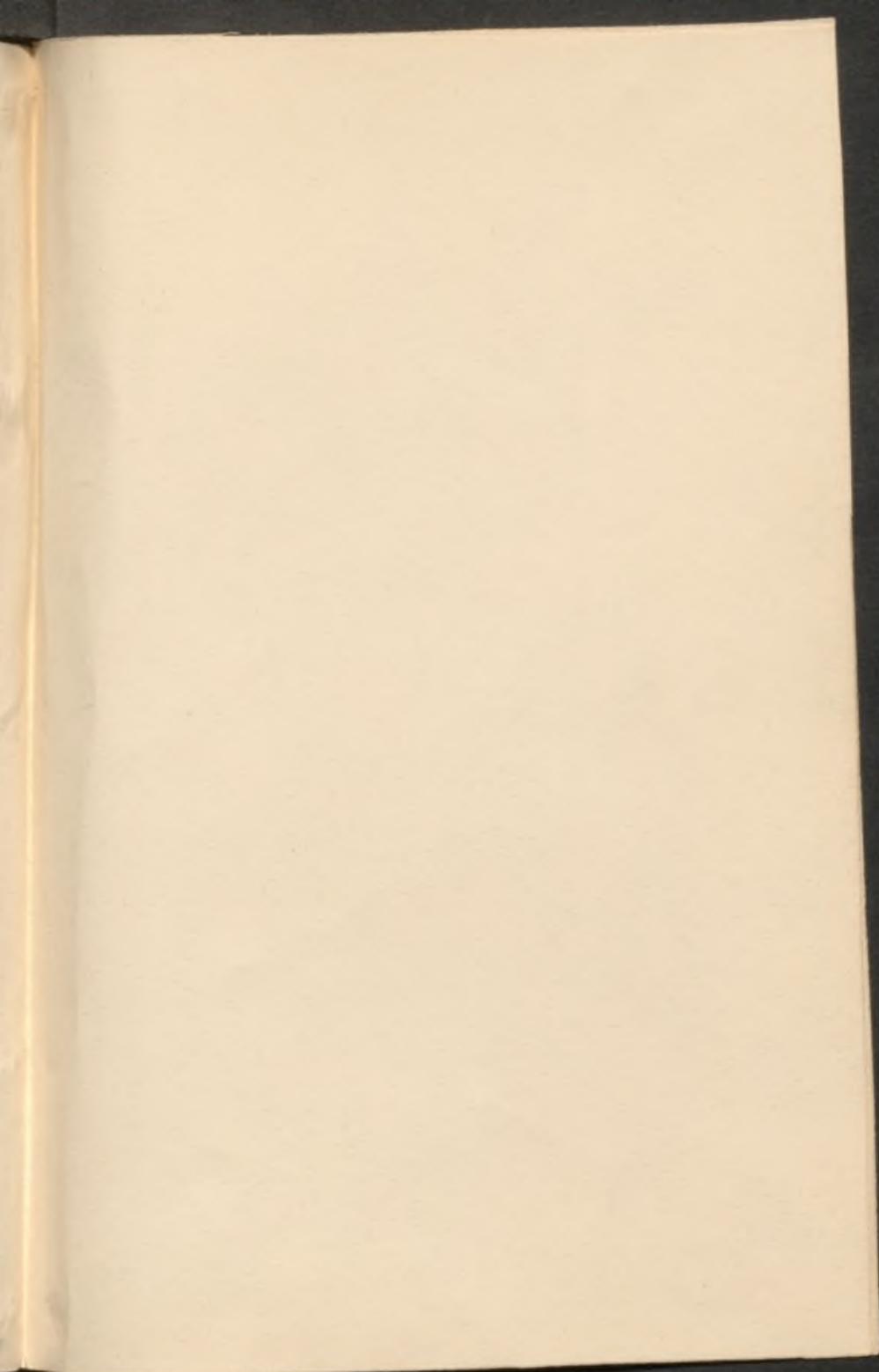






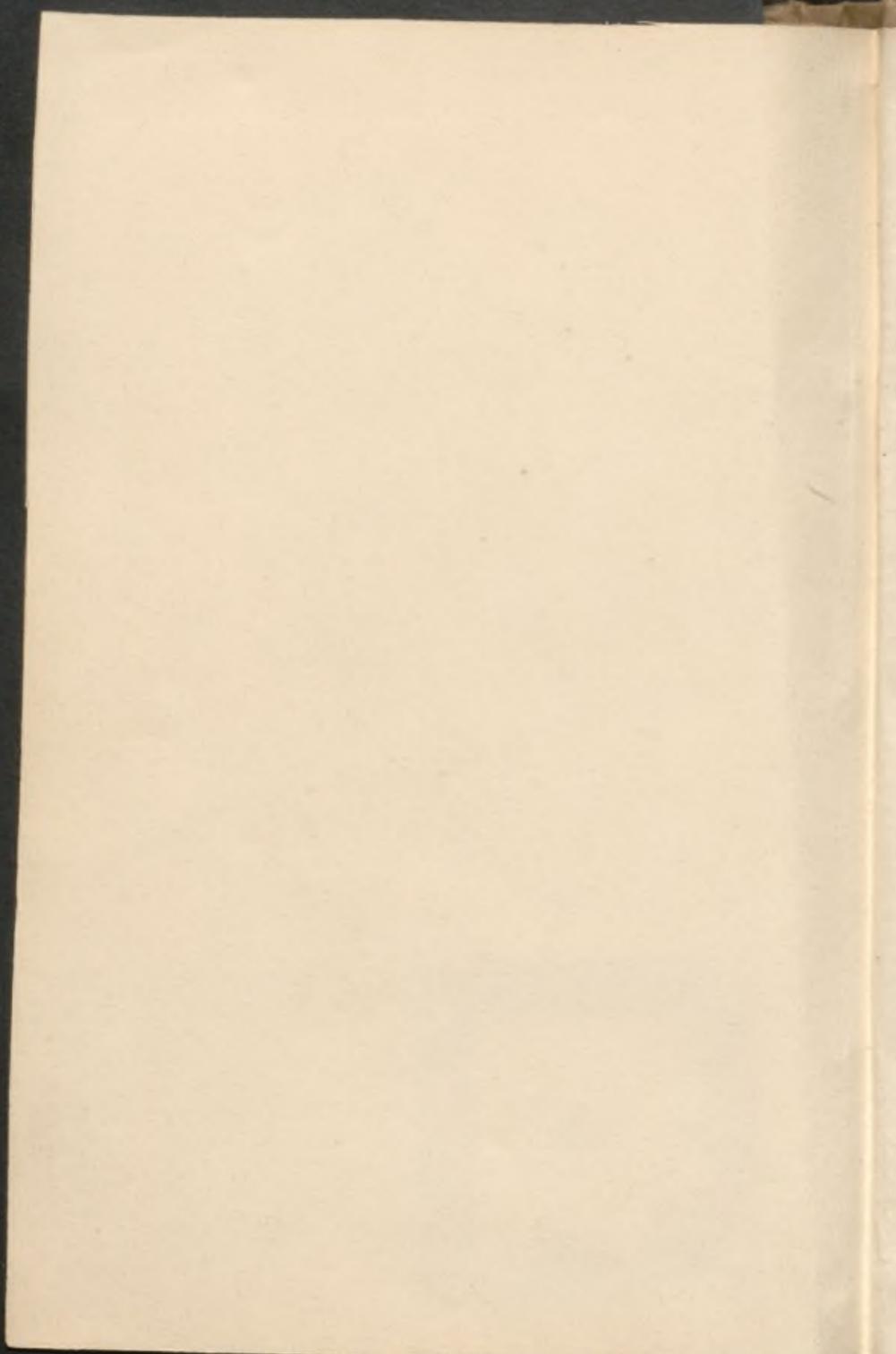












A1279
57-15

3 weeks in!
only 1 antechinus

