

# A CLASSIFIED SELECTION OF PICTORIAL ILLUSTRATIONS

FOR

## WEBSTER'S UNABRIDGED DICTIONARY.

Where the explanation of the letters or figures in the cut is not given under the cut itself, it may be found under the same cut in the body of the work. For index to the classified heads of arrangement, see p. x.

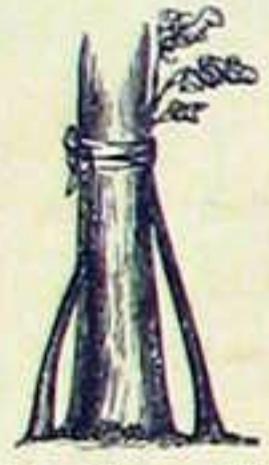
### AGRICULTURE AND HORTICULTURE.



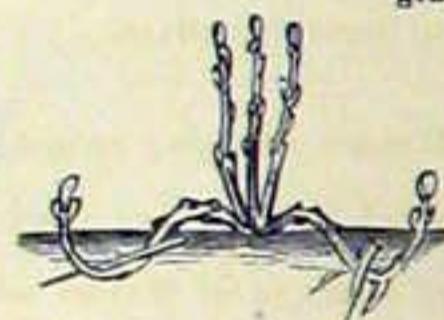
Bill Hook, p. 133.



Dibble, p. 370. S. Stand, p. 1283.



Inarching, p. 671.

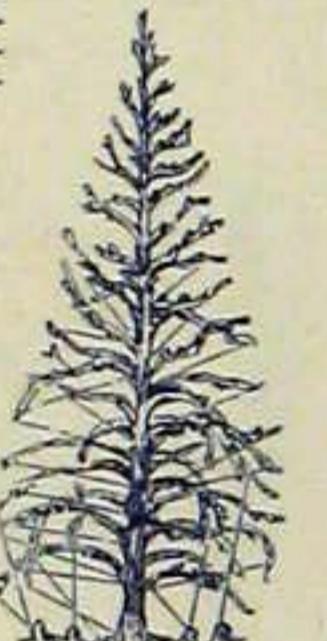


Grafting, p. 583.

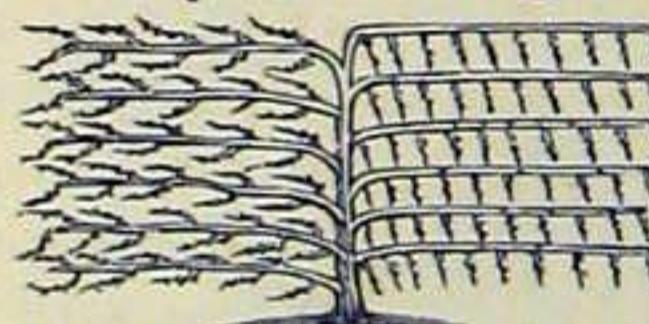
a, cleft-grafting; b, splice-grafting; c, whip or tongue-grafting; d, saddle-grafting; e, side-grafting.

Layers, p. 758.

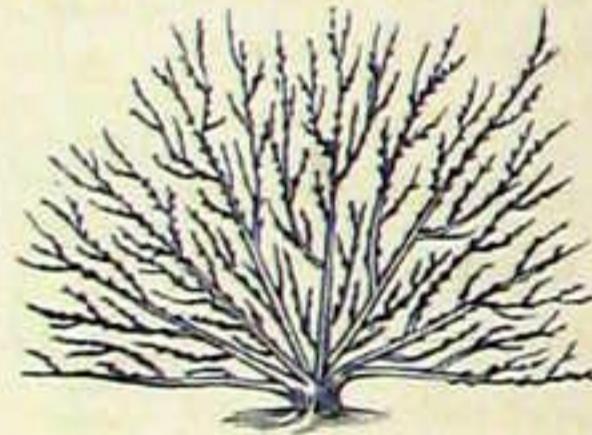
Quincunx, p. 1076.



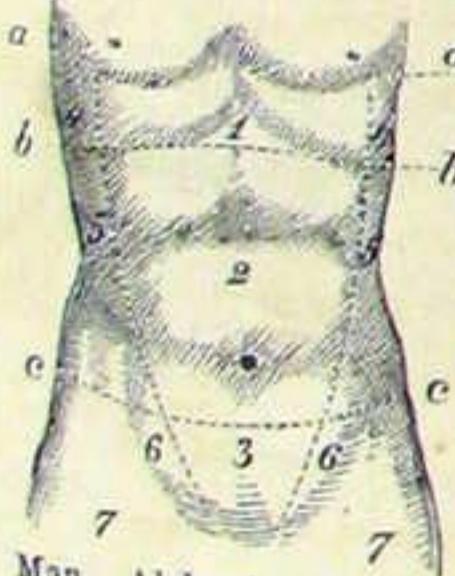
Quenouille Training, 1074.



Fan and Horizontal Training, p. 1401.

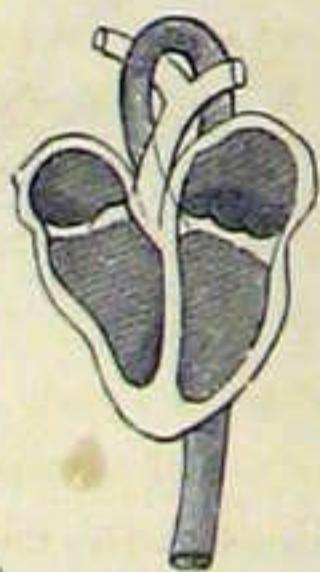


### ANATOMY, PHYSIOLOGY, PHRENOLOGY, &c.

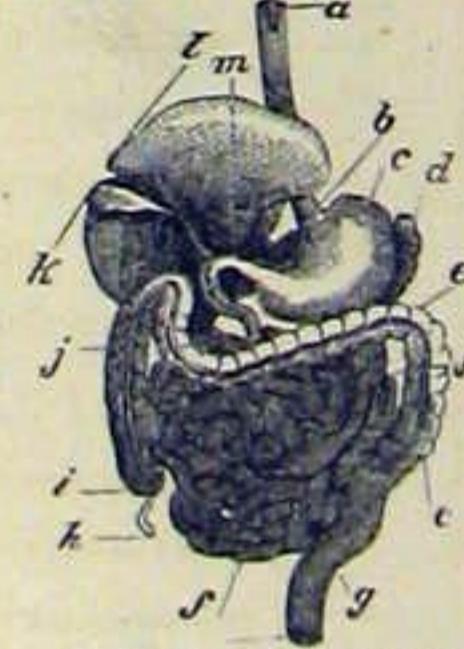


Man. Abdominal Region, p. 3.

Above the line *b b* (1), epigastric region; below *c c*, hypogastric region; space between *b b* and *c c* (2), umbilical region; space outside vertical lines, upper part (4 4), hypochondriac region; right and left of umbilical (2), lumbar regions (5 5); right and left of hypogastric region (6 6), iliac region; region of the pubis (3); 7 7, pelvis.

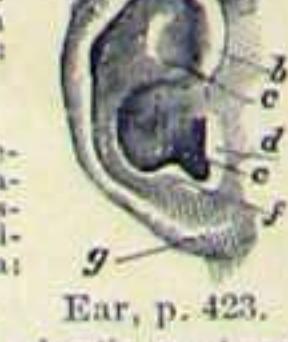


Aorta, p. 61.



Digestive Apparatus of Man, p. 373.

*a*, esophagus; *b*, pancreas; *c*, stomach; *d*, spleen; *e*, colon; *f*, lesser intestine; *g*, rectum; *h*, appendage to cæcum; *i*, cæcum; *j*, larger intestine; *k*, biliary vesicle; *l*, liver; *m*, pylorus.

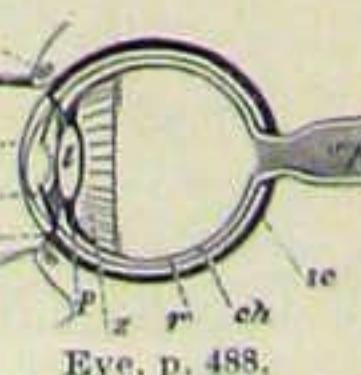


Ear, p. 423.

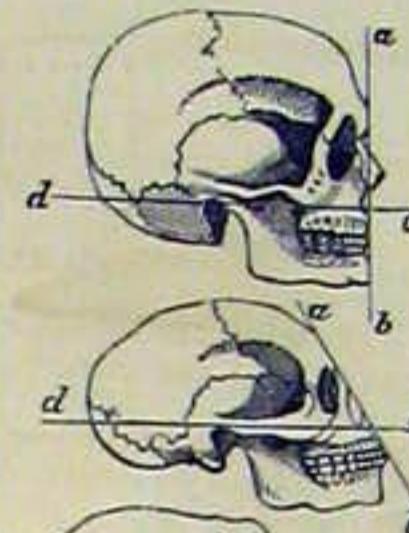


Ball and Socket Joint, p. 104.

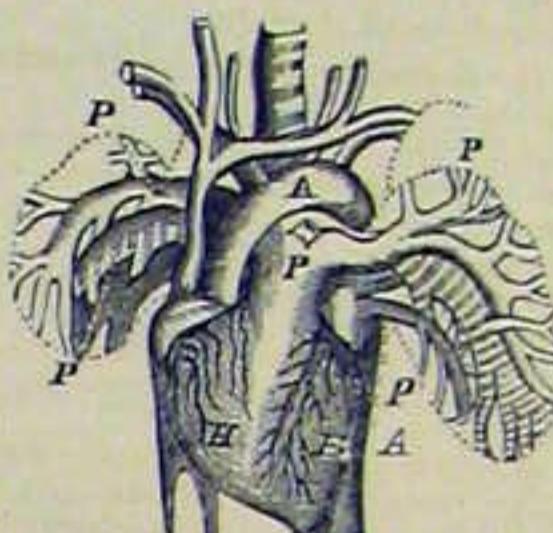
*a*, helix; *b*, anti-helix; *c*, scapha or scaphoid (boat-like) fossa; *d*, tragus; *e*, anti-tragus; *f*, the concha; *g*, lobe or lobulus.  
*o*, *n*, optic nerve; *sc*, sclerotic or external coat of the eye; *ch*, choroid coat; *r*, retina; *z*, zonule of Zinn; *p*, position of the Petillary canal; *sch*, position of the canal of Schlemm; *i*, iris, the opening in the center forming the pupil; *c*, cornea; *m*, Meibomian glands.



Eye, p. 488.

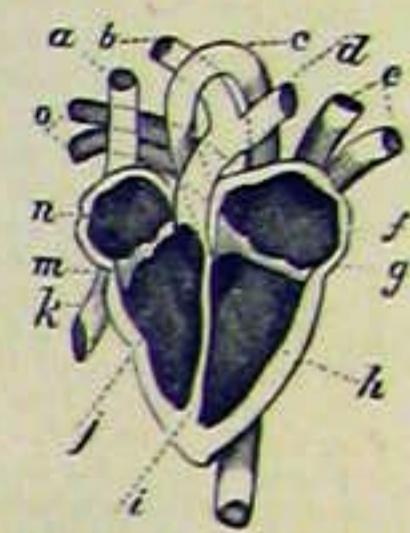


Facial Angles, p. 490.  
European, African, monkey.

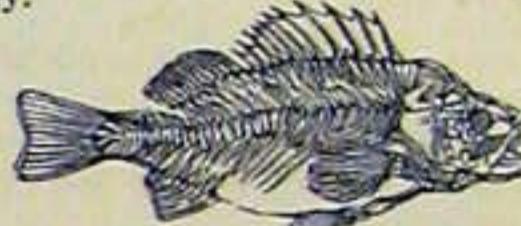


Heart and Lungs, p. 614.  
Upper *P*, pulmonary arteries; *A*, aorta; *H*, right auricle and ventricle; lower *P*, pulmonary veins.

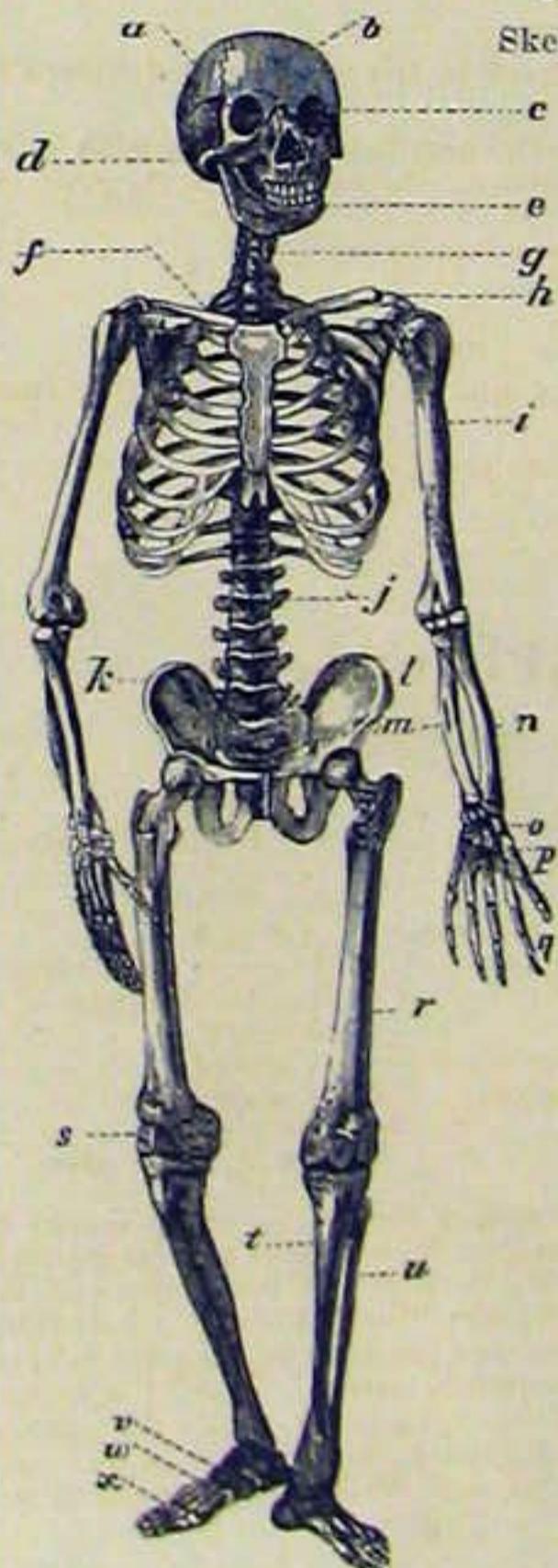
mitral valve; *h*, left ventricle; *i*, septum; *j*, right ventricle; *g*, vena cava inferior; *m*, tricuspid valve; *n*, right auricle; *o*, pulmonary veins.



Section of Heart, p. 614.  
*a*, vena cava, sup.; *b*, pulmonary artery; *c*, aorta; *d*, pulmonary artery; *e*, pulmonary veins; *f*, left ventricle; *g*, vena cava inferior; *m*, tricuspid valve; *n*, right auricle; *o*, pulmonary veins.

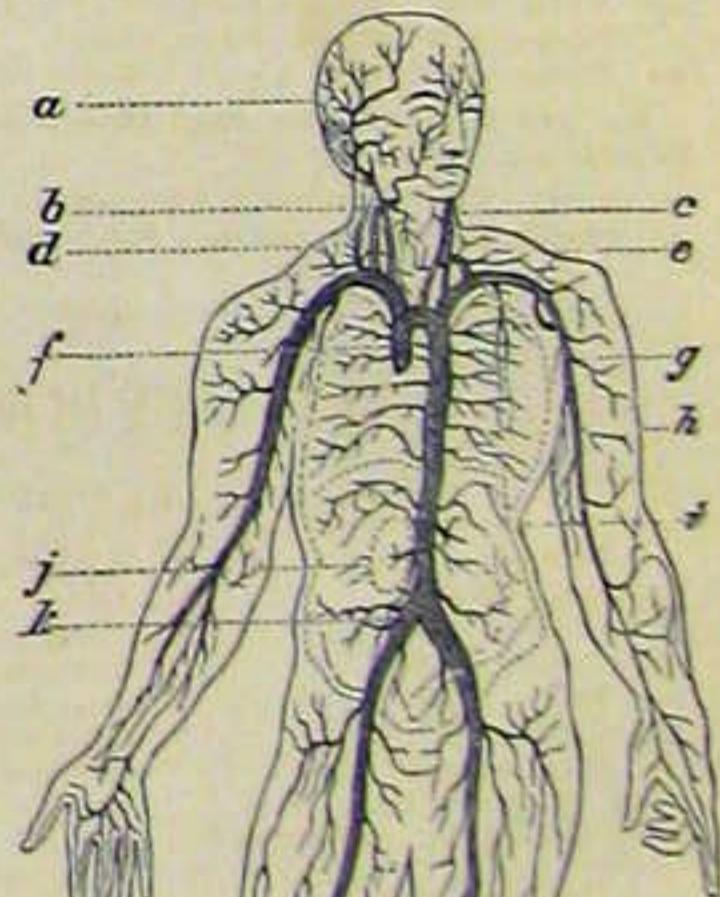


Skeleton of Perch, p. 1237.



Skeleton of Man, p. 1237. Bony System.

*a*, parietal bone; *b*, frontal bone; *c*, orbita; *d*, temporal bone; *e*, lower jaw; *f*, clavicle; *g*, cervical vertebra; *h*, shoulder-blade; *i*, humerus; *j*, lumbar vertebrae; *k*, *l*, *m*, *n*, *o*, radius; *p*, carpus; *q*, metacarpus; *r*, phalanges; *s*, femur; *t*, patella; *u*, tibia; *v*, fibula; *w*, tar-sus; *x*, metatarsus; *y*, phalanges.



Arterial System.

*a*, temporal artery; *b*, carotid artery; *c*, vertebral artery; *d*, subclavian artery; *e*, aorta, or great artery; *f*, axillary artery; *g*, brachial artery; *h*, cellular artery; *i*, renal artery; *j*, iliac artery; *k*, femoral artery; *m*, posterior tibial artery; *n*, anterior tibial artery; *o*, peroneal artery; *p*, pedal artery.