

HUMAN FIGURE



The head

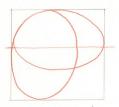
The head is a difficult shape to draw. It includes some of the most expressive features of the body. Using construction lines helps to place the eyes, nose, ears and mouth accurately on the head.







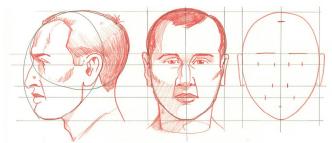






Draw the main shape of the head by overlapping two ovals.







Draw in construction lines to show where facial features begin and end.



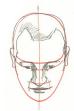
These construction lines show the head facing downwards.



These construction lines show a head facing upwards.



These construction lines have been used to draw a male head.



The curved construction lines help you to place the features.



Draw in the features. Do not forget the underside of the chin.



These construction lines have been used to draw a female head.



Add detail and any extra features such as hair.



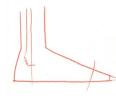
Complete any details and remove unwanted construction lines.

The feet

Feet come in all shapes and sizes and can be drawn in many different poses. The construction lines for a simple side view usually start with a triangle shape, then the toes are added and the ankle is positioned. The shape of the foot can be broken down into simple three-dimensional shapes.

A simple triangular-shaped side view of the foot

Using these construction lines as a guide, draw in the toes and anklebone.





The base of the foot is a simple trapezoid shape. Indicate the toes and the ball of the foot.

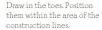




Using these construction lines as a guide, draw in both views of the foot.

This page shows the foot drawn in a variety of different poses. The construction lines have been left in to show how the shape and position of the foot have evolved.





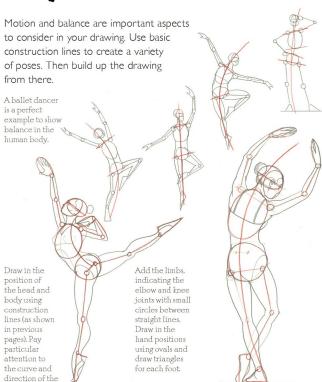


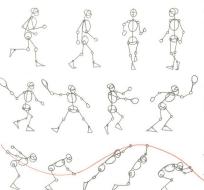






Balance and motion

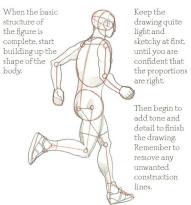


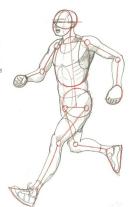


Using construction lines, draw a simple stick figure either running or walking. Study people as they walk by to see how their body moves.

This figure shows a tennis player. Note the changes in balance as the racket is swung.

This figure is performing a long jump. The red line shows the flow of the hands through each stage of the jump.

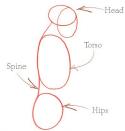




spine and hips.

Walking figure

A simple walking movement is a good starting point for drawing a figure in motion. In this case, the figure is viewed from the side, so remember to consider which parts of the body will be seen.



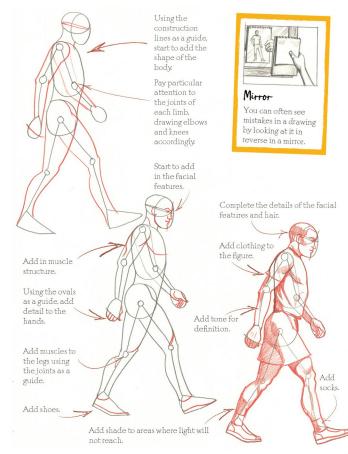
Draw in the basic shapes for the head, torso and hips. Join these shapes with a line for the spine.

Add straight lines for the arms with small circles at the elbow joints.

Draw ovals to indicate the hands.

Draw a small circle in the middle of the hips. This indicates the top of each leg Add straight lines for the legs with small circles for the knee joints.

Add in a basic triangular shape for each foot.



Add a small

circle on the upper torso for

the shoulders.