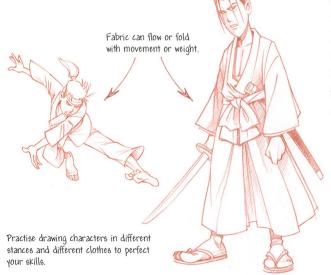


Creases and folds

lothes fall into natural creases and folds when worn. Look at real people to see how fabric drapes and how it falls into creases. This will help you to dress your characters more realistically.





Action poses

otion and balance are important aspects to consider in your drawing. Use basic construction lines to create a variety of poses. Then build the drawing up from there.

Exaggerate the curve of the centre line to give movement and action to your figure. Add shading to any areas where light would not reach.

Studying real people to see how their bodies move, whilst performing different actions, will help you create more realistic drawings. You can always test the actions yourself if you're not sure. Pay particular attention to the curve and direction of the spine and hips. Use construction lines Use circle and oval shapes to make sure the to position the joints. balance of the fighting figures is accurate. Keep the drawing quite light and sketchy at first, until you are confident

that the proportions are right.

Adding movement

hanging the style and position of the movement lines can create many different types of fighting movements.

Start by sketching these simple shapes.

Draw an oval for the head and Sketch in the arms body and smaller using straight lines. ovals for hands. Add dots to indicate the joints.

Body

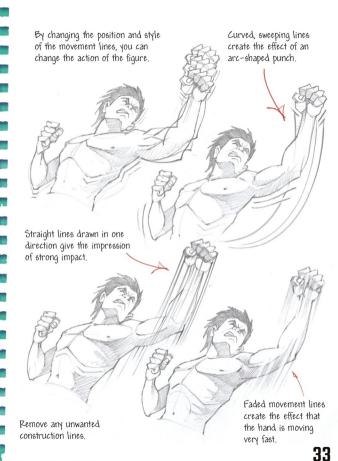
Using your construction lines as a guide, sketch simple tube shapes for the arms

Complete the

facial features.

Add circles for the joints.

Add shading and tone to create muscle definition.



Sketch in the

positions of the facial features and hair.

Jumping fighter

his character has launched himself off the ground and is swinging a punch at the same time. Head Draw two lines to indicate the position and angle of the shoulders and hips. Draw a line for the spine. Sketch the positions of the Indicate the facial features Hips joints with dots. Using the construction lines as a auide, start drawing in the main shapes of the body. Draw in tube shapes for the leas; note how the leas appear shorter as they angle towards or away from the viewer.

