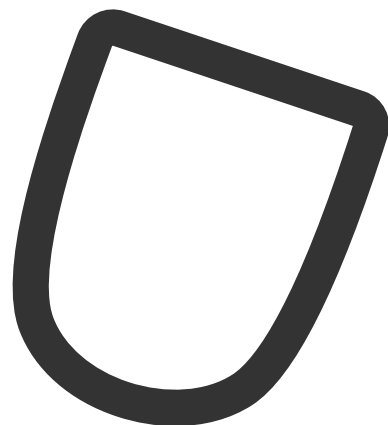
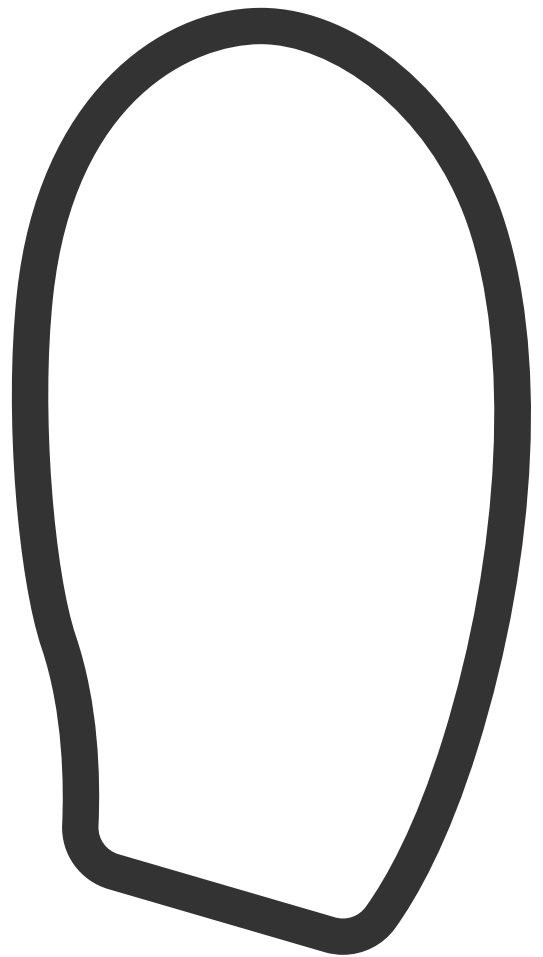
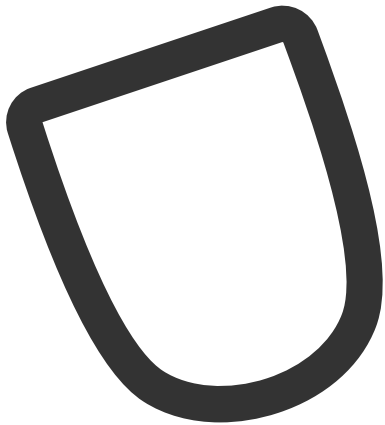
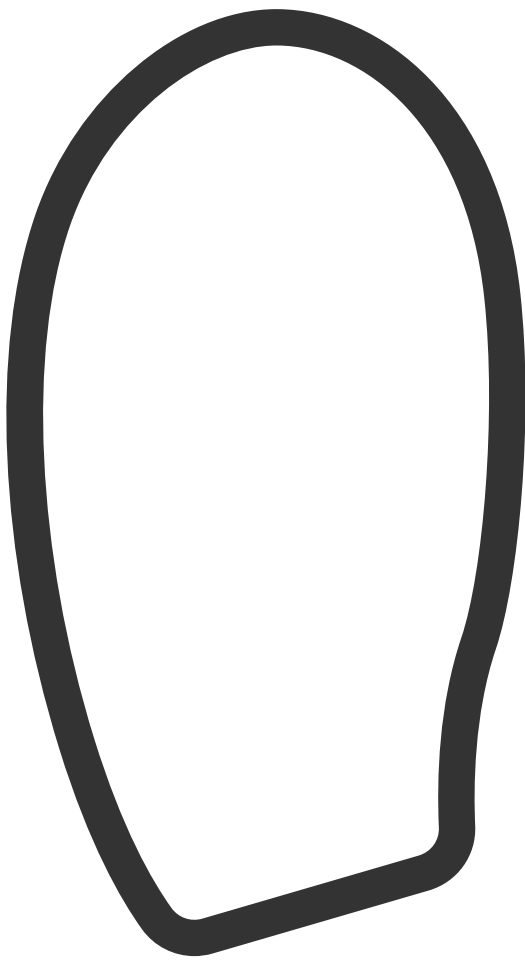




Amount of water
used to grow and
produce a cotton
T-Shirt

659 Gallons

Gallons of water
used to produce a
single gallon of
gasoline

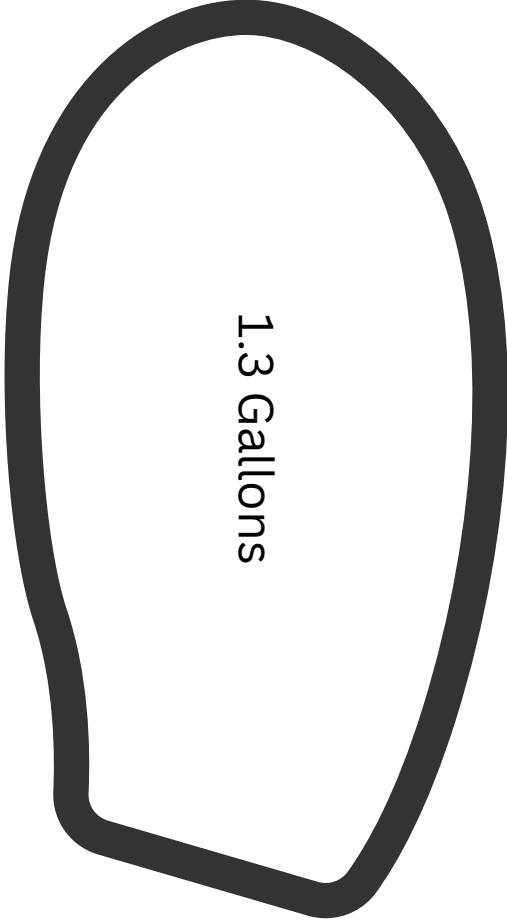
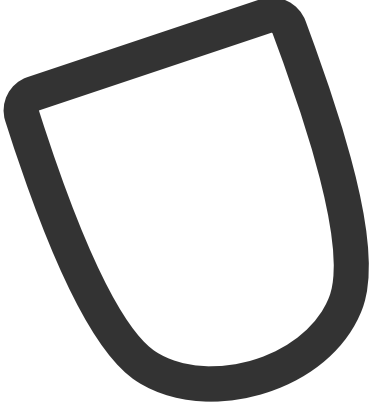
5 Gallons

Gallons of water used to
make a hamburger (includes
bread, meat, lettuce,
tomato)

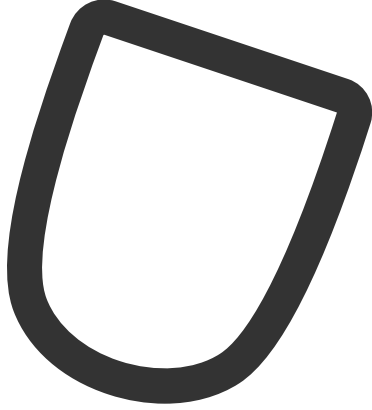
660 Gallons



Making a single
piece of paper takes

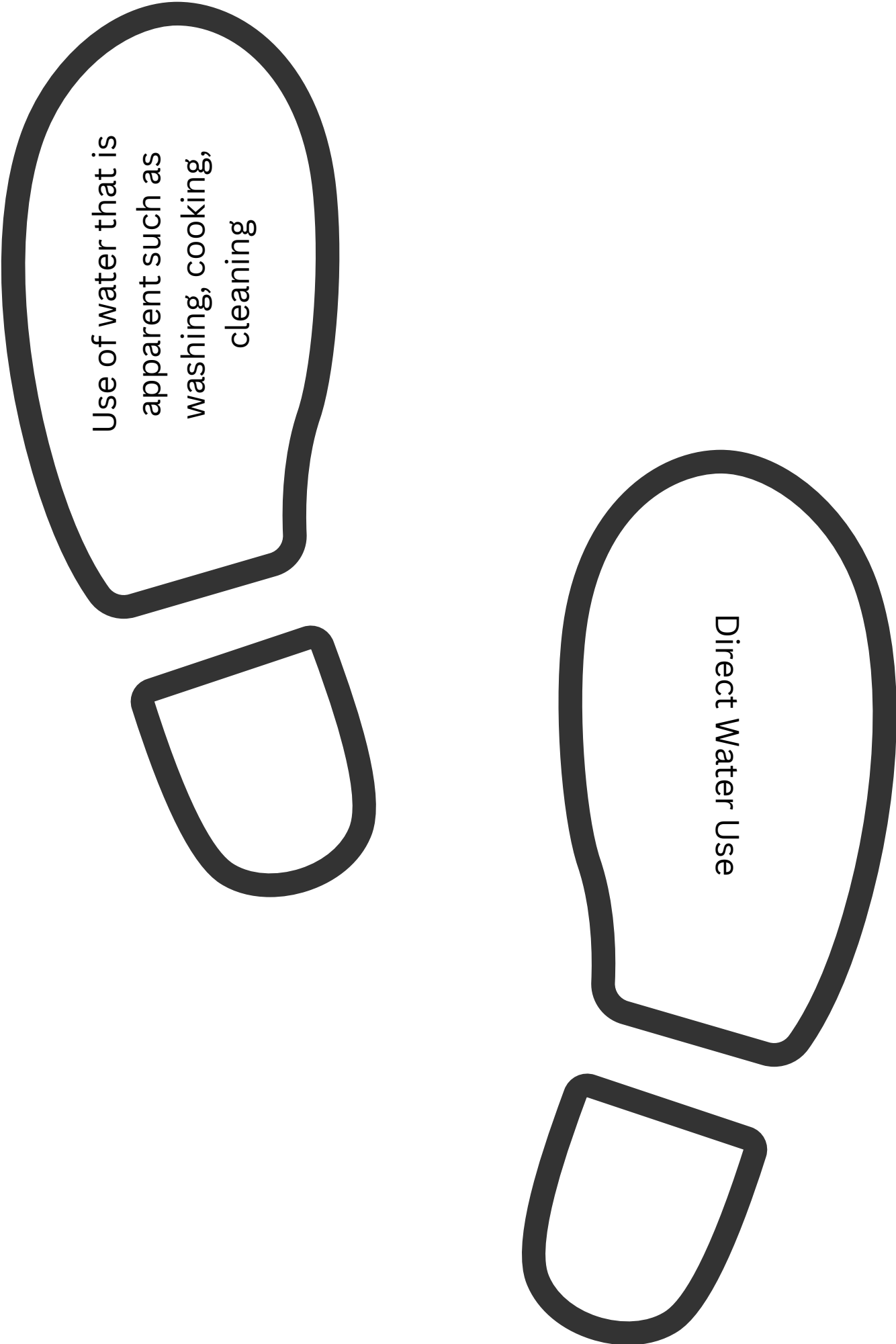


1.3 Gallons



Amount of water
used to produce
one pair of jeans

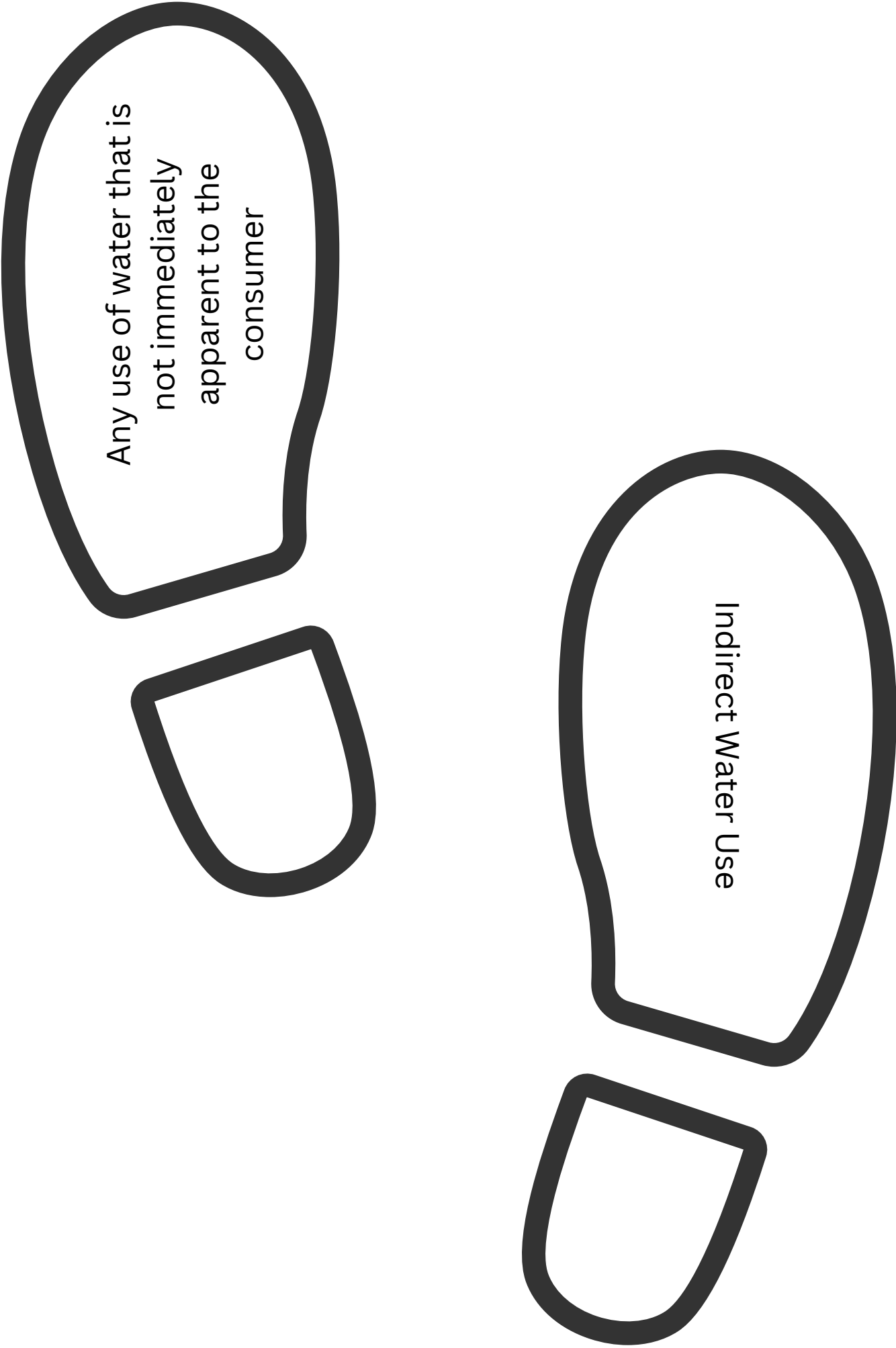
2,108 Gallons



The diagram consists of two main parts. The top part features a large, irregular dark grey outline containing the text 'Use of water that is apparent such as washing, cooking, cleaning'. Below this is a smaller, empty irregular dark grey outline. The bottom part features a large, irregular dark grey outline containing the text 'Direct Water Use'. Below this is another smaller, empty irregular dark grey outline.

Use of water that is
apparent such as
washing, cooking,
cleaning

Direct Water Use



Any use of water that is
not immediately
apparent to the
consumer

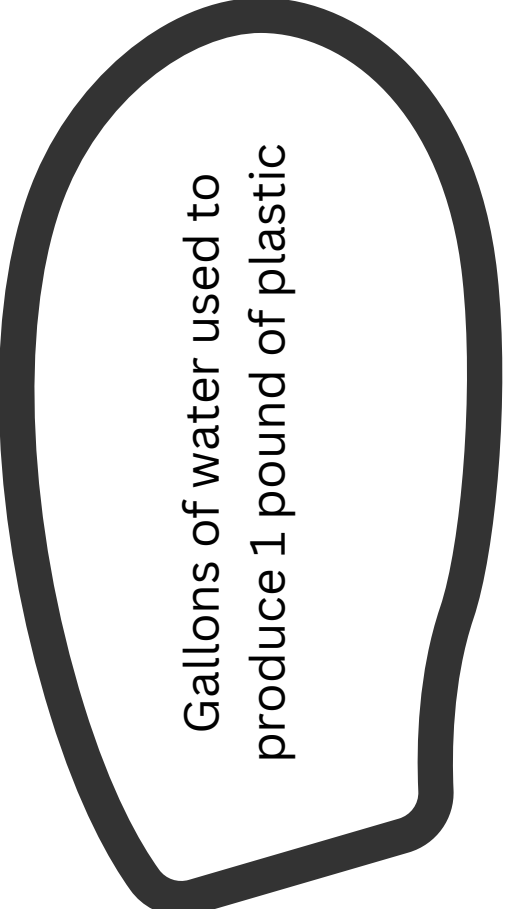
The diagram consists of a central oval labeled 'Indirect Water Use'. To its left is a large, irregularly shaped bubble containing the text 'Any use of water that is not immediately apparent to the consumer'. To the right of the central oval are two smaller, empty, irregularly shaped bubbles, one above the other.

Indirect Water Use

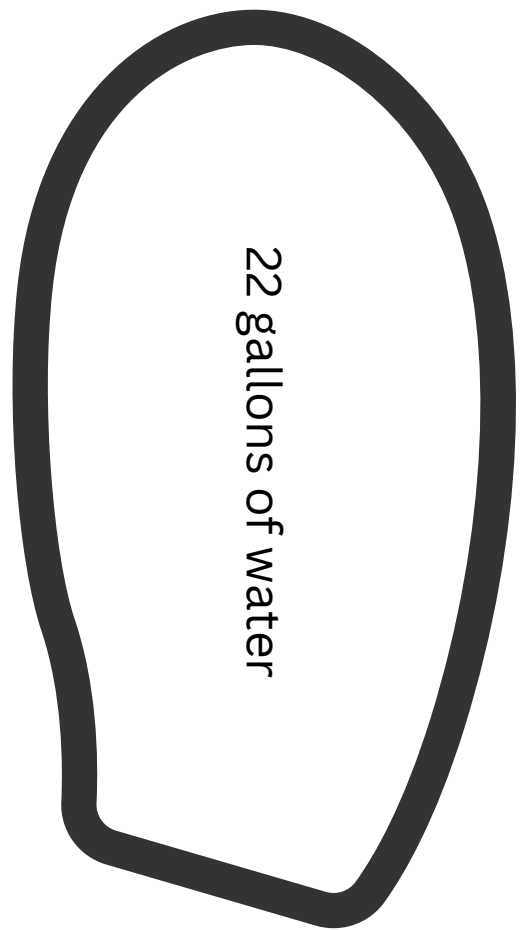
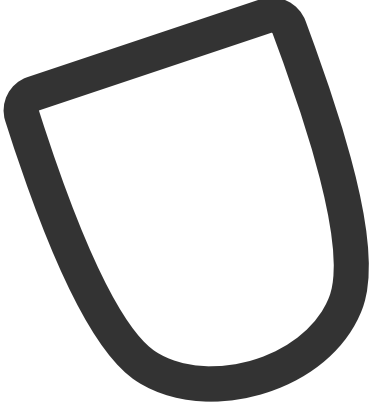


The use of a resource that
reduces the supply like
removing water from a source
(a river or lake) without
returning an equal amount.

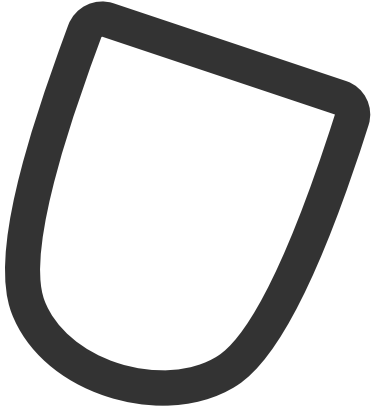
Consumptive Water Use



Gallons of water used to
produce 1 pound of plastic

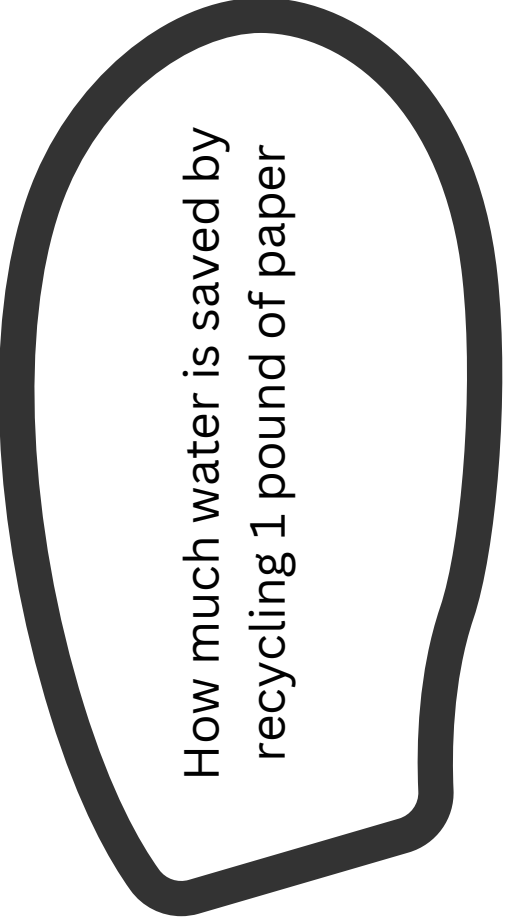


22 gallons of water

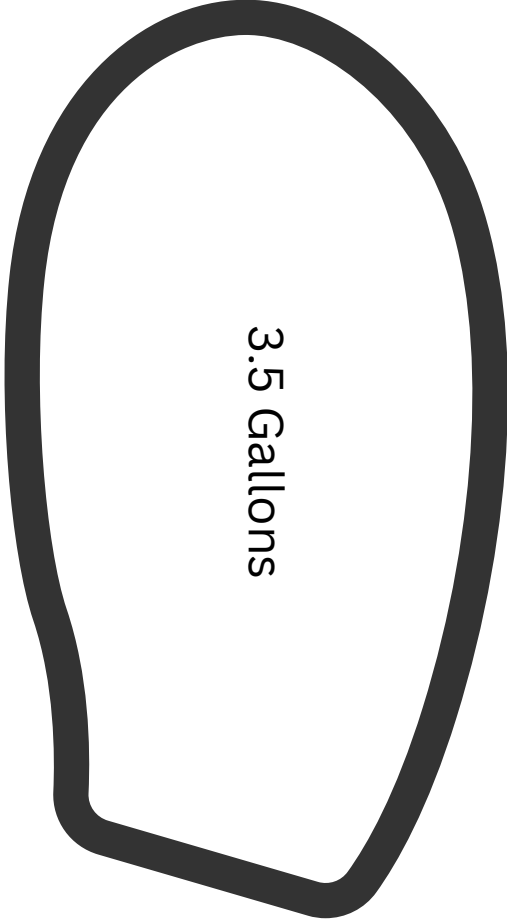


At least twice the amount
of water stored in the
plastic water bottle

Amount of water used to
produce one plastic water
bottle



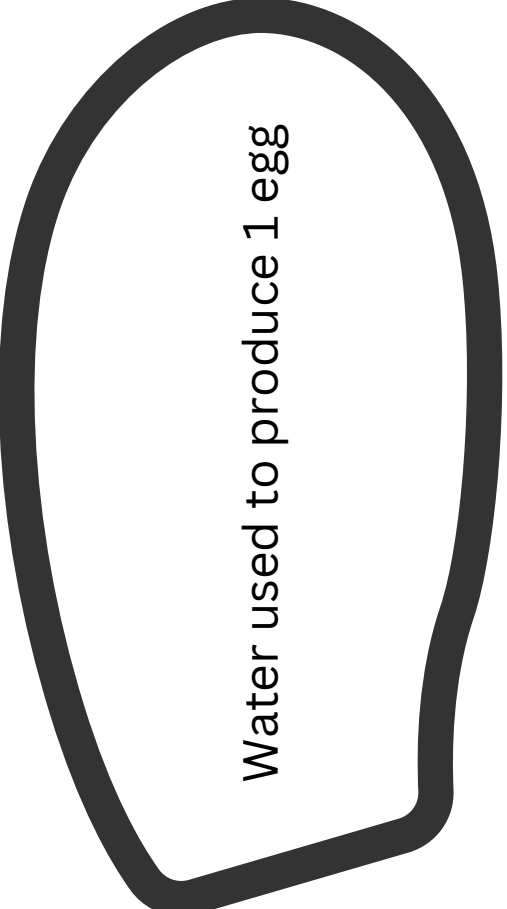
How much water is saved by
recycling 1 pound of paper



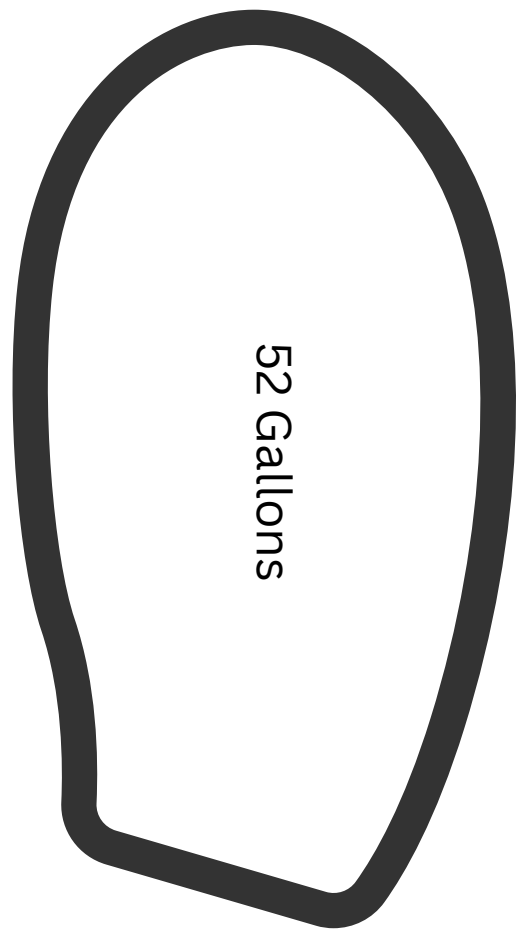
3.5 Gallons

Amount of water needed to
produce 1 cup of coffee

34 Gallons



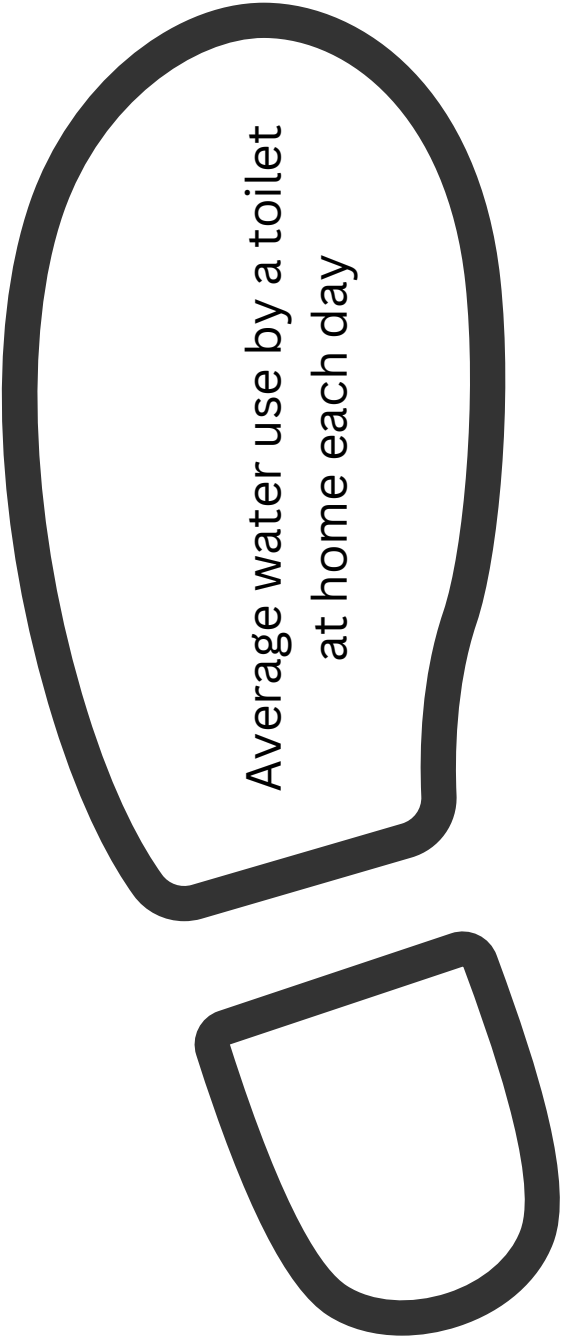
Water used to produce 1 egg



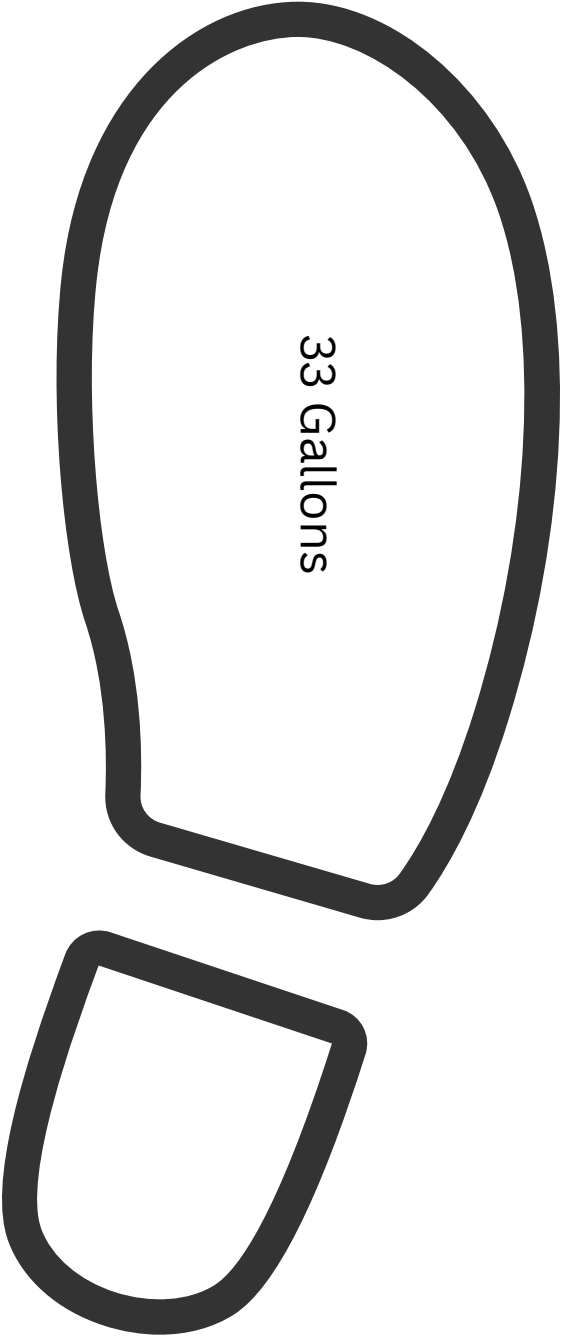
52 Gallons

Average daily indoor water use
per person in the US

60 Gallons



Average water use by a toilet
at home each day



33 Gallons