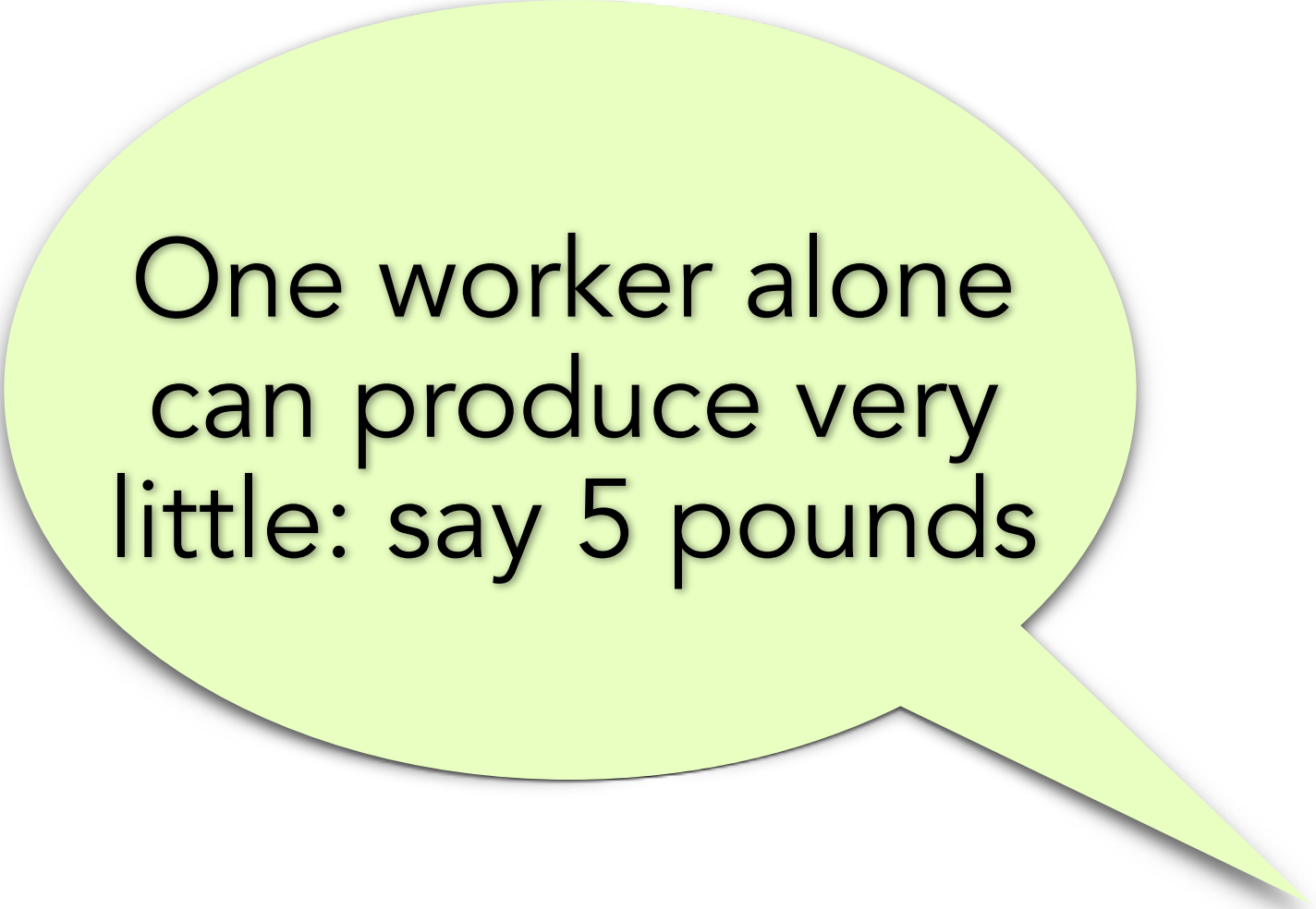




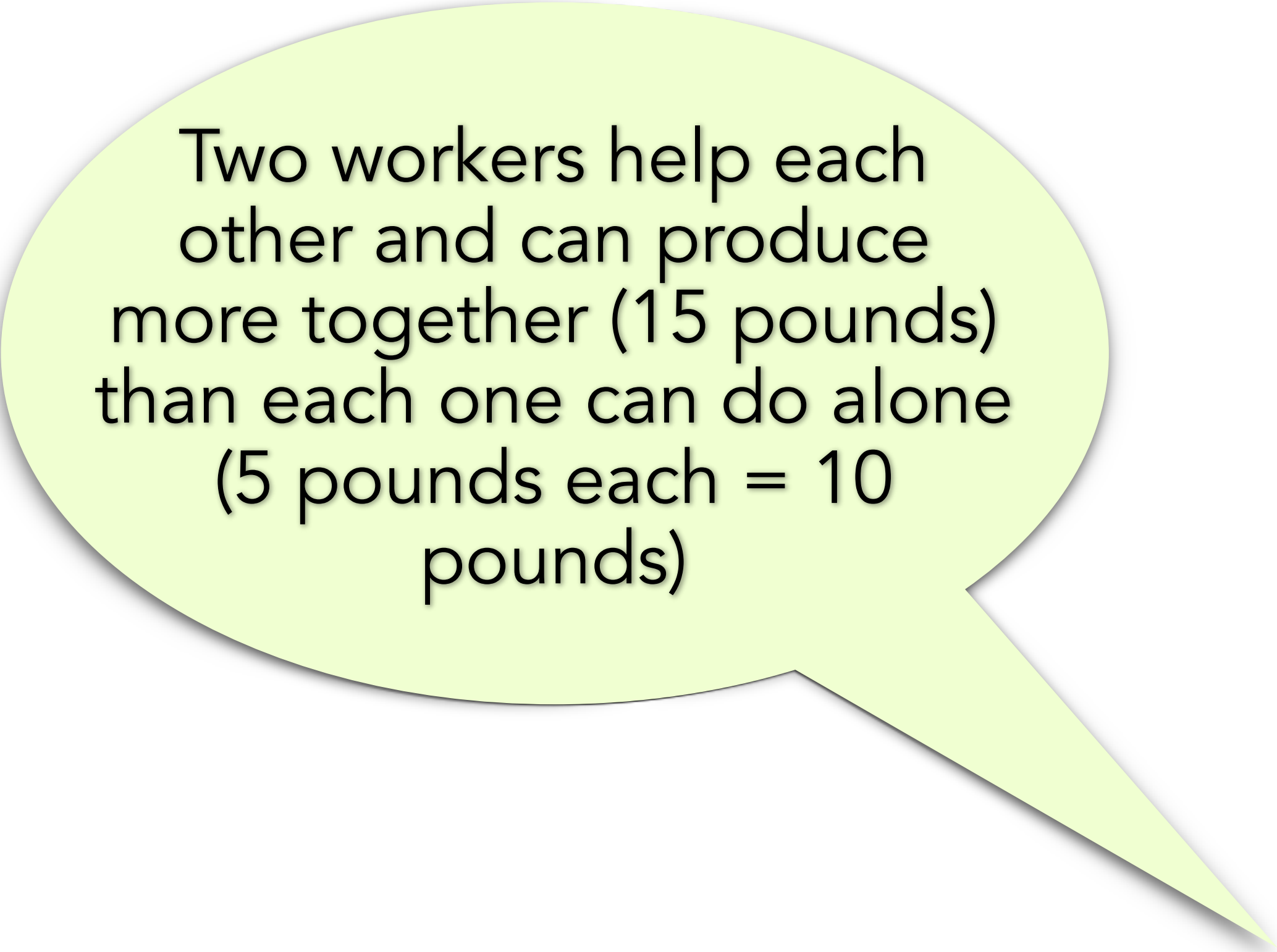


5

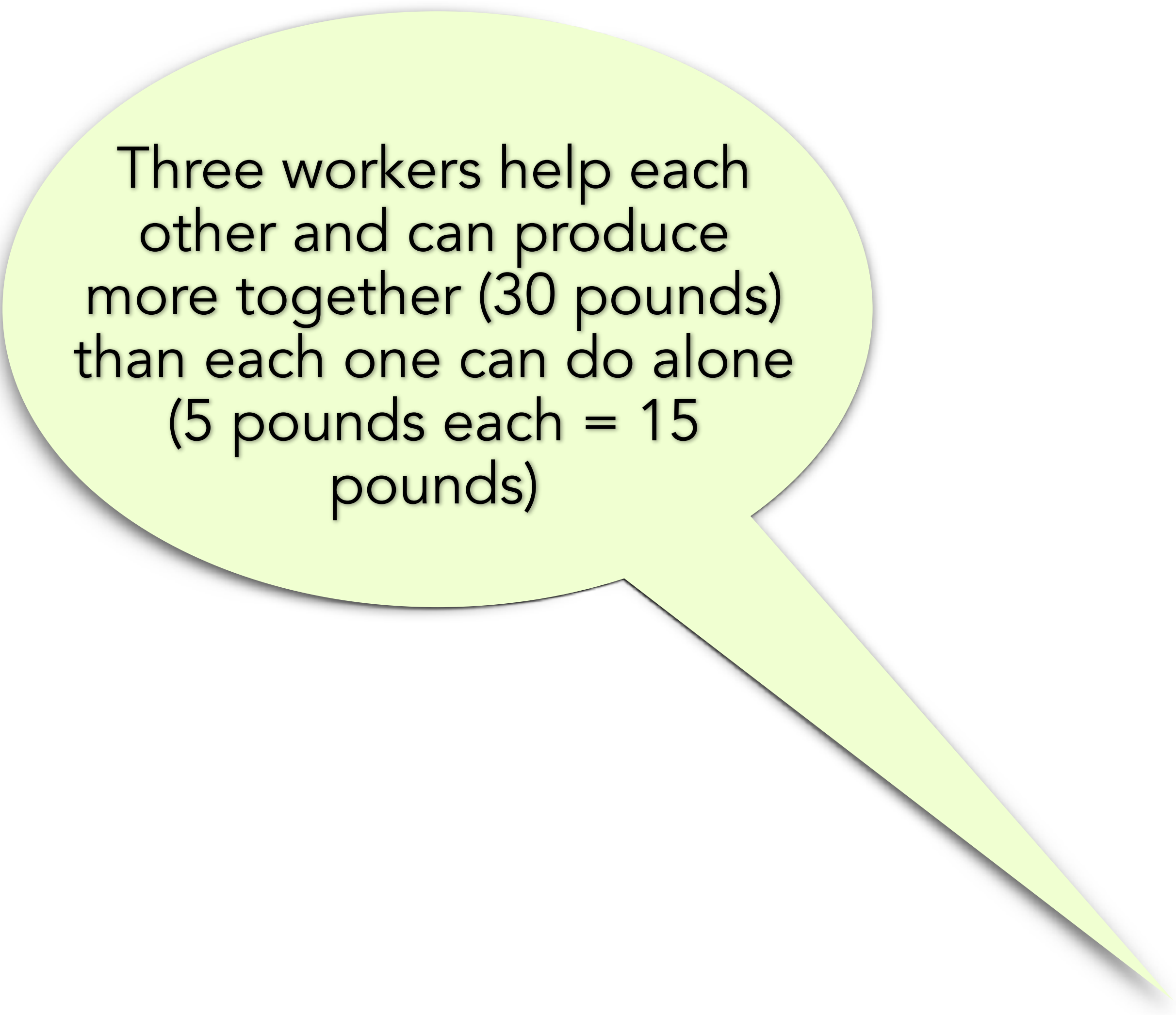




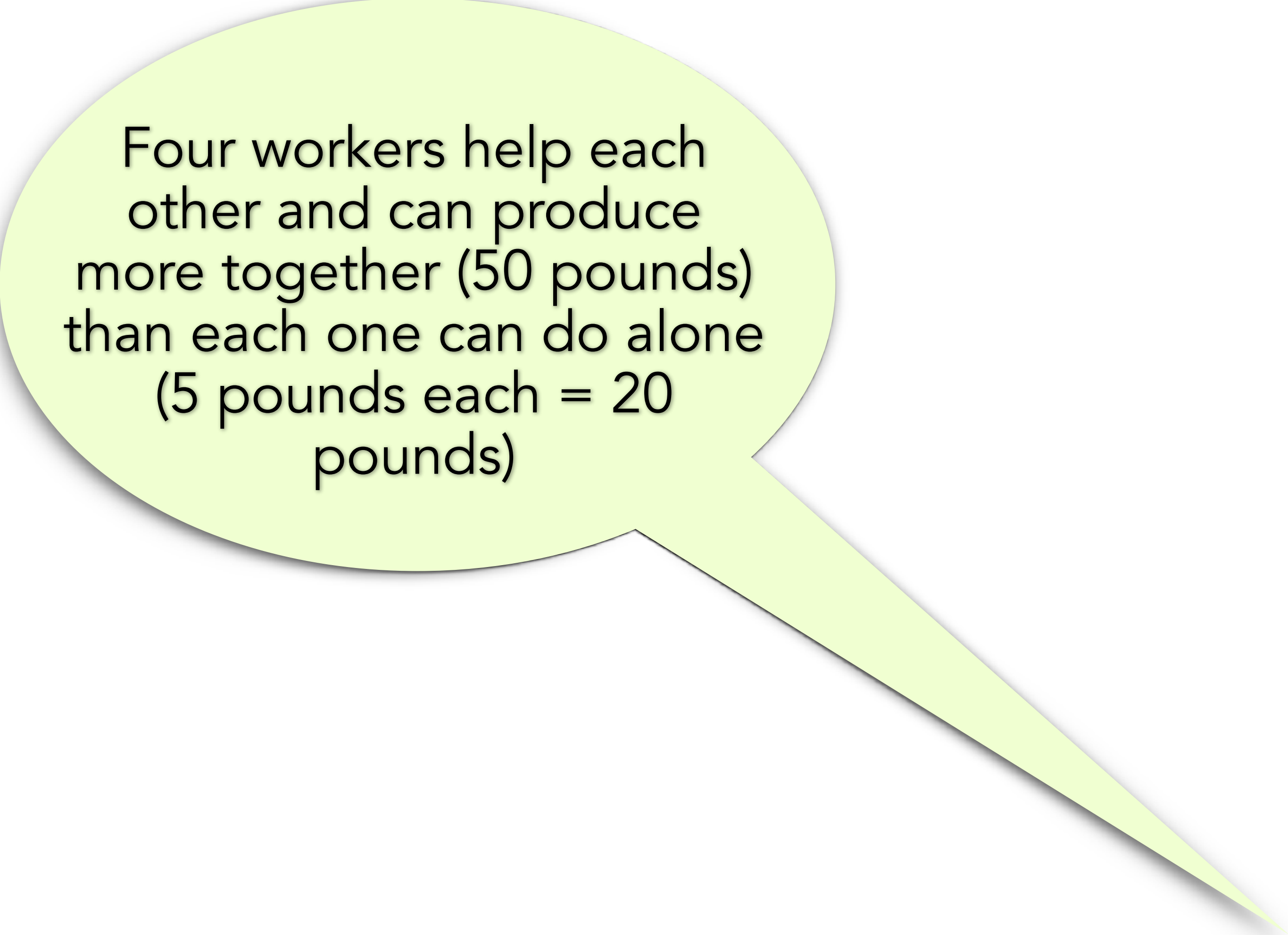
One worker alone
can produce very
little: say 5 pounds



Two workers help each other and can produce more together (15 pounds) than each one can do alone (5 pounds each = 10 pounds)



Three workers help each other and can produce more together (30 pounds) than each one can do alone (5 pounds each = 15 pounds)

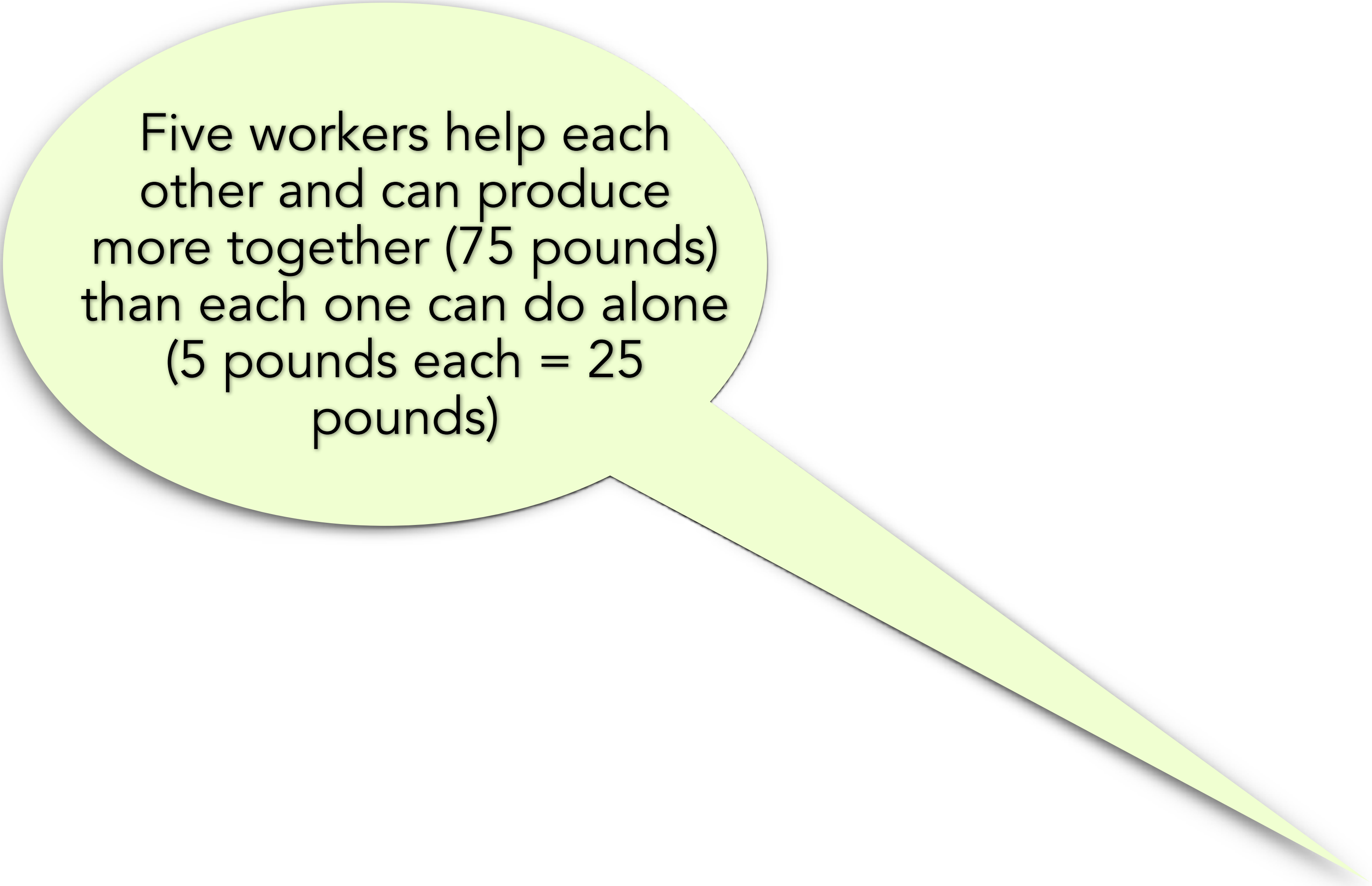


Four workers help each other and can produce more together (50 pounds) than each one can do alone (5 pounds each = 20 pounds)

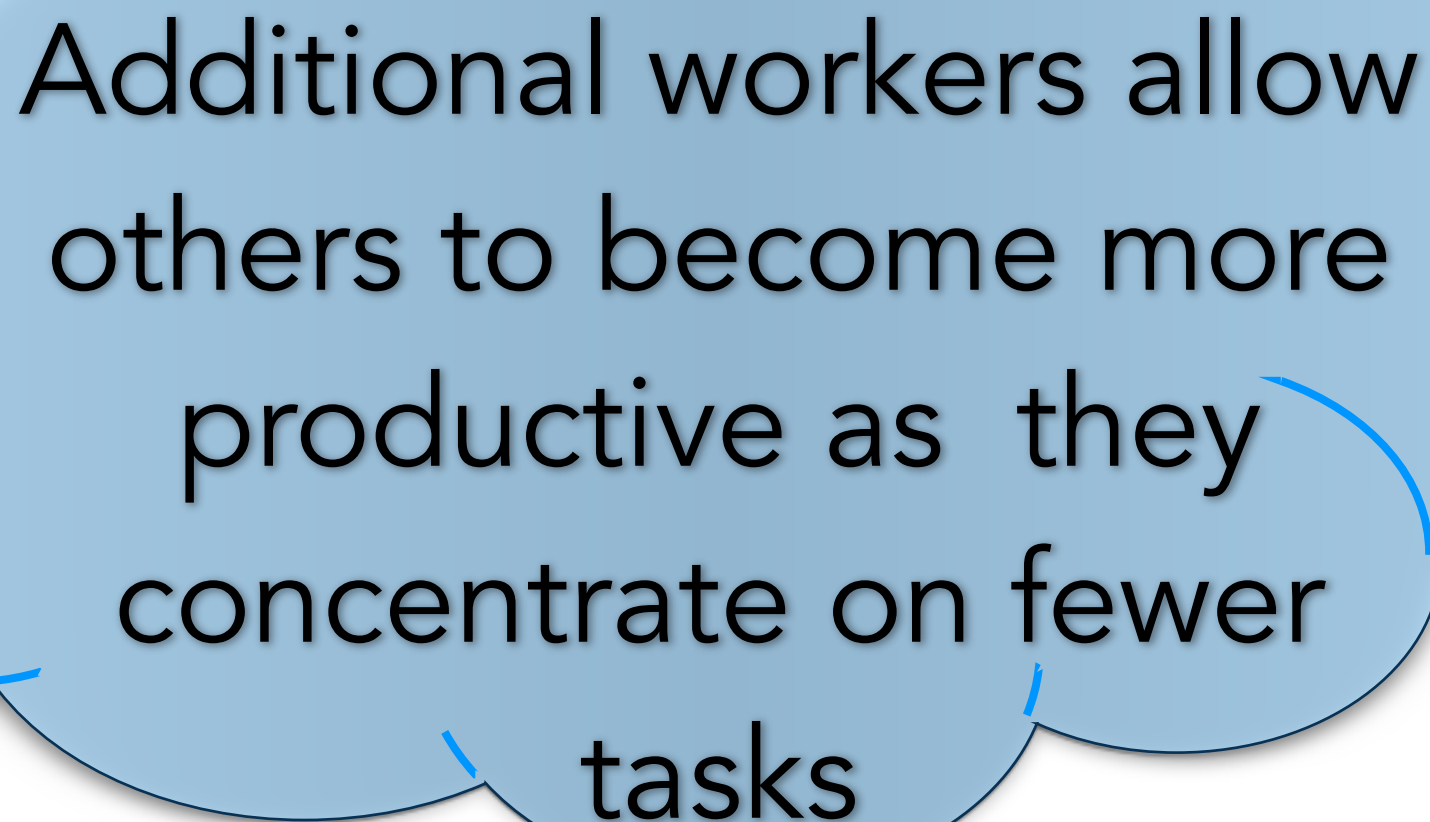


1





Five workers help each other and can produce more together (75 pounds) than each one can do alone (5 pounds each = 25 pounds)



Additional workers allow
others to become more
productive as they
concentrate on fewer
tasks



2





3





4



Five workers help each other and can produce more together (75 pounds) than each one can do alone (5 pounds each = 25 pounds)

Additional workers allow others to become more productive as they concentrate on fewer tasks



