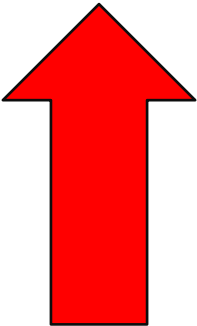


Wagde:











5 pounds Worker 1



10
pounds

Worker 2



15
pounds

Worker 3



20
pounds

Worker 4



25
pounds

Worker 5



\$

1

0

\$

1

0

\$

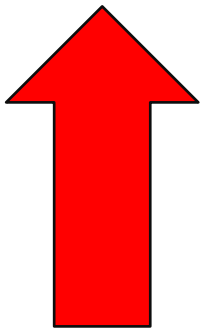
1

0

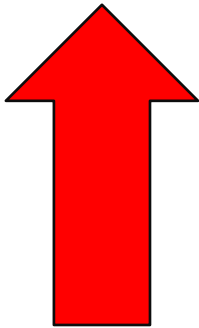
\$

1

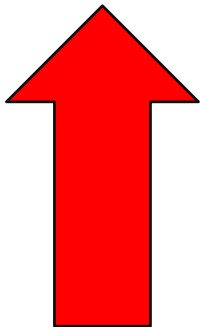
0



Cost per unit



Cost per unit



Cost per unit



Pay \$10 for
5 pounds



Pay \$10 for
10 pounds



Pay \$10 for
15 pounds

\$

1

0





Cost Per Unit Drops

\$2

Per pound

\$1

Per pound

\$0.66

Per pound

\$0.50

Per pound

\$0.40

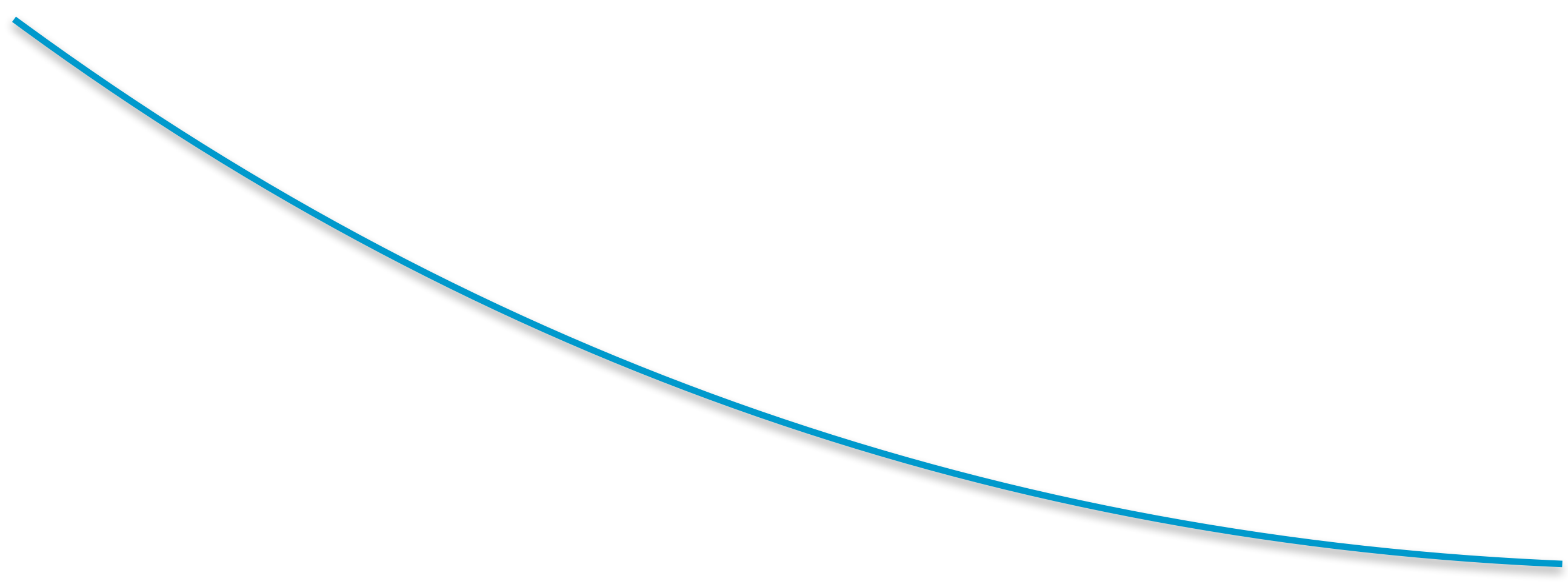
Per pound

As the Additional Product increase,













Additional
Product:



As the Additional Product increase,

Additional
Product:

5
pounds

Worker 1



10
pounds

Worker 2



15
pounds

Worker 3



20
pounds

Worker 4



25
pounds

Worker 5



Can we continue to add workers to a farm and expect the same increase in productivity and production?