Graphical user interface, text

Description automatically generated



Ans: -34.6



Text

Description automatically generated

Ans: +72J



Chart, line chart

Description automatically generated

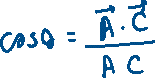


Ans: -26 J

A picture containing text

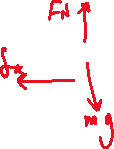
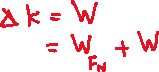
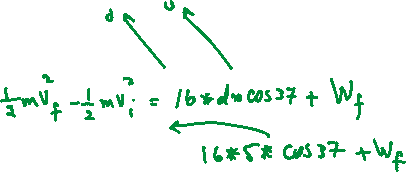
Description automatically generated

Ans: 103o



Graphical user interface, text, application

Description automatically generated

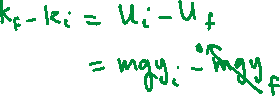


Ans: -33.9 J



Graphical user interface

Description automatically generated with low confidence

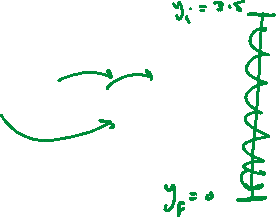


Ans: 11.76 J



Text

Description automatically generated



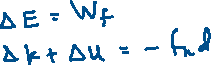
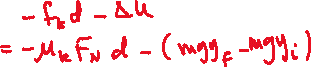
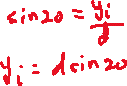
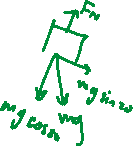
A picture containing text

Description automatically generated



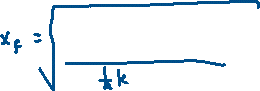
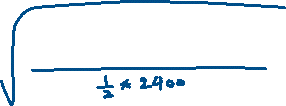
A picture containing Word

Description automatically generated



A picture containing diagram

Description automatically generated



A picture containing diagram

Description automatically generated

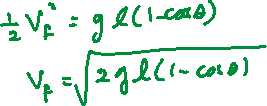
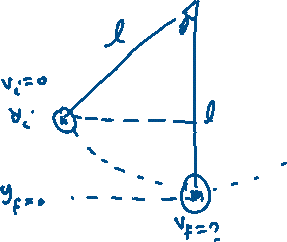


Text

Description automatically generated



Ans: 1.98 m/s

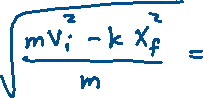
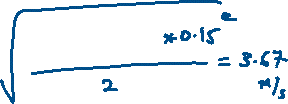


Graphical user interface, application

Description automatically generated

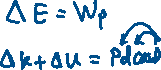


Ans: 3.67 m/s

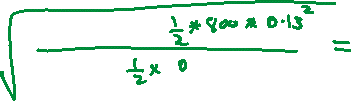
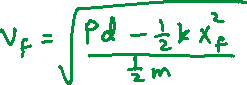


Graphical user interface, application

Description automatically generated

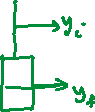
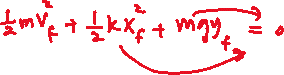


Ans: 0.85 m/s

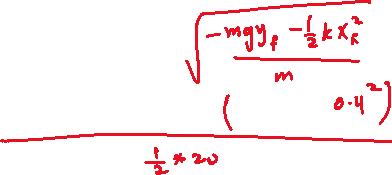


Graphical user interface, application

Description automatically generated



Ans: 2.2 m/s



Text

Description automatically generated



Ans:



What average power (magnitude) is generated by a 70.0-kg mountain climber who climbs a summit of height 325 m in 95.0 min? (Ans. 39.1 W)

