

Creating with Derwent Inktense Pencils – A Simple Apple

3 hour **Virtual** Workshop

Nancy Prince

Workshop Description: Creating with Derwent Intense pencils is as easy as coloring and it is way too much fun!! I am not kidding!! It is amazing what these pencils can do and you will want to see how simple it is. A pattern of an apple will be supplied and then the coloring begins. Watch as my fantastic fabric medium and a paintbrush transforms the “coloring” into a beautiful, dramatic and colorful work of art. There is an artist in all of us just waiting to get out!! So come join me for a few hours of total fun.

Items necessary for the workshop

- *24, 36 or 72 set of Derwent Inktense pencils*
- *.94 roll of painters tape – you will only need a few pieces*
- *10”x10” & 5”x5” piece of foam core or poster board*
- *Pencil sharpener – NO electric*
- *Water container*
- *Old washcloth*
- *Apron*
- *10”x10” piece of rubber shelf lining - Optional*

NOTE: *It is not necessary to purchase the 72 pencil set but use this set if you have already purchased it. The 36 pencil set is recommended but the 24 set can be used as well.*

NOTE: There is a mandatory kit for this workshop that includes everything you required for the workshop EXCEPT for the items listed above. You must order the kit at least 1 week in advance of the workshop for east coast and central USA to allow for shipping USPS First Class Package - Retail. Choose Priority for west coast students at 1 week to allow for shipping. The kit will be shipped directly to you. Go to www.nancyprince.com; click on Workshops and Lecturers; click on Virtual; scroll down to the chosen workshop and click on Purchase Workshop Kit.

Kit is mandatory and must be ordered 1 week in advance of the workshop

Kit includes: Kit includes: (3) scrubber brushes, fabric for project, colored drawings, ½ ounce fabric medium, instructional booklet - **\$36**

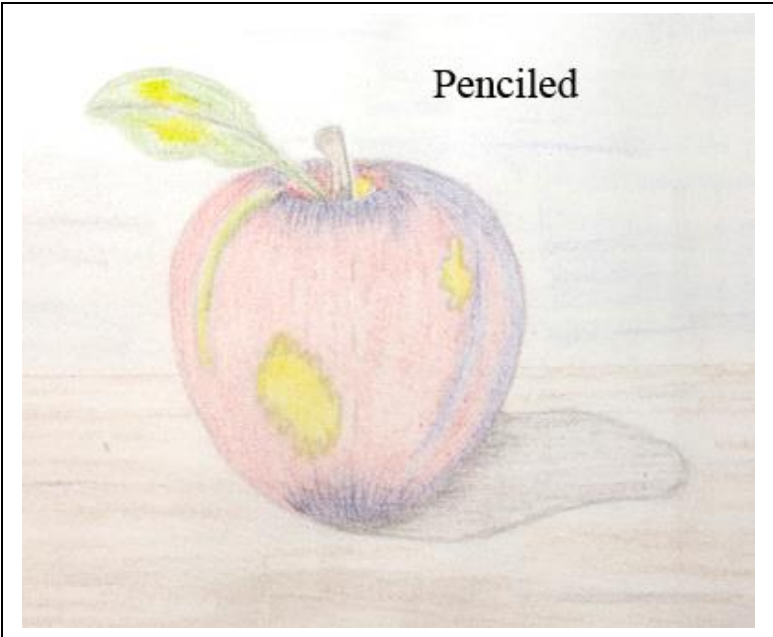
Penciled/painted chart - \$8.00

2 ounce Nancy’s Fantastic fabric medium - \$6.00

Excludes
shipping



Painted



Penciled