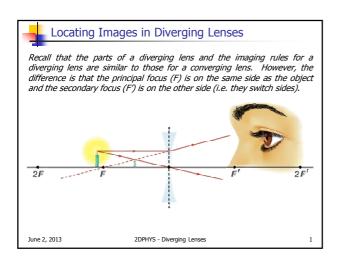
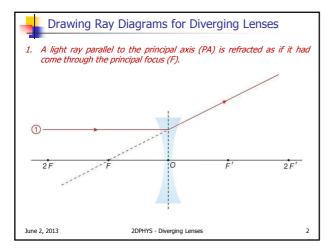
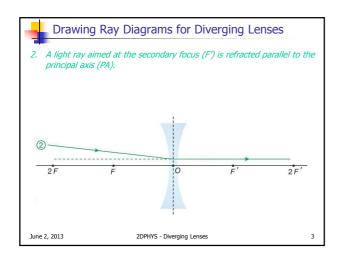
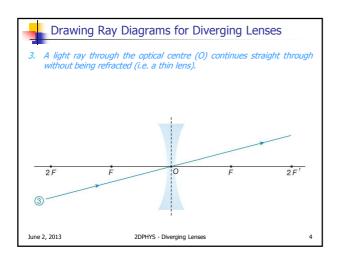
## SNC2P PHYSICS

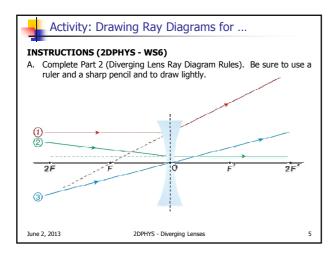
LIGHT & APPLICATIONS OF OPTICS
Images in Diverging Lenses
(P.451-452)



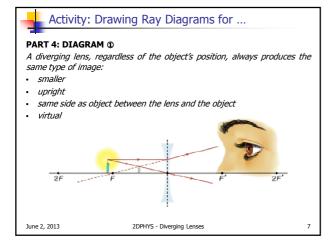


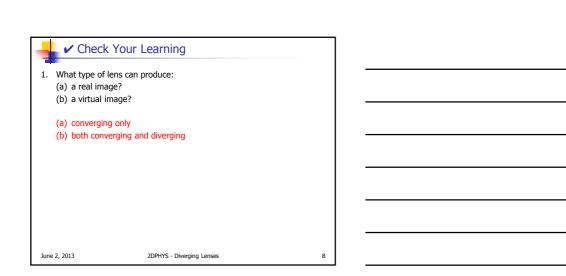






Activity: Drawing Ray Diagrams for
INSTRUCTIONS (2DPHYS - WS6)  B. Complete Part 4 (Ray Diagrams for Diverging Lenses).
NOTE! When drawing ray diagrams, remember the following:  the object (real) is always shown as a solid erect arrow.  a real image is always drawn as a solid arrow (because real rays were used to help locate it).  a virtual image is always shown as a dotted arrow (because virtual rays were used to help locate it).
June 2 , 2013 2DPHYS - Diverging Lenses





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## Activity: Exploring Images in ... (2DPHYS-ASG1)

## INSTRUCTIONS

- A. Read the activity "2DPHYS ASG1 (Exploring Images in Lenses)".
- B. Follow the instructions given (i.e. procedure 1 to 10).
- C. Answer the questions given (i.e. analysis (a)-(f)).
- D. Submit a formal lab report.

## NOTE!

- This is a formal lab report. Be sure to use complete sentences, particularly when it asks you to explain, discuss, describe, ...
- Make sure you do your "own" work!

Jur			

2DPHYS - Diverging Lenses

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