

# HW for Introducing Right Triangle Trigonometry | Lesson 34

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(A) Make notes & copy examples from:

- (1) [http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic\\_trig\\_ratios/v/basic-trigonometry](http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic_trig_ratios/v/basic-trigonometry)
- (2) [http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic\\_trig\\_ratios/v/basic-trigonometry-ii](http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic_trig_ratios/v/basic-trigonometry-ii)

(B) Practice:

- (1) Work through [http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic\\_trig\\_ratios/e/trigonometry\\_1](http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic_trig_ratios/e/trigonometry_1)
- (2) Work through [http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic\\_trig\\_ratios/e/trigonometry\\_1.5](http://www.khanacademy.org/math/trigonometry/basic-trigonometry/basic_trig_ratios/e/trigonometry_1.5)

Notes/Examples

Key Concepts/Skills:	Examples Developed:
Questions or Clarifications??	