

Session 81

Welcome to  
SMART Boards

Bret J. Gensburg

also ... 135 & 146 → changed Program

Black

Blue!

$$3(x+2)=4x+7$$

$$3(x) + 3(2) = 4x + 7$$

$$3x + 6 = 4x + 7$$
$$\begin{array}{r} -3x \\ -3x \end{array}$$

$$6 = x + 7$$

$$\begin{array}{r} -7 \\ -7 \end{array}$$

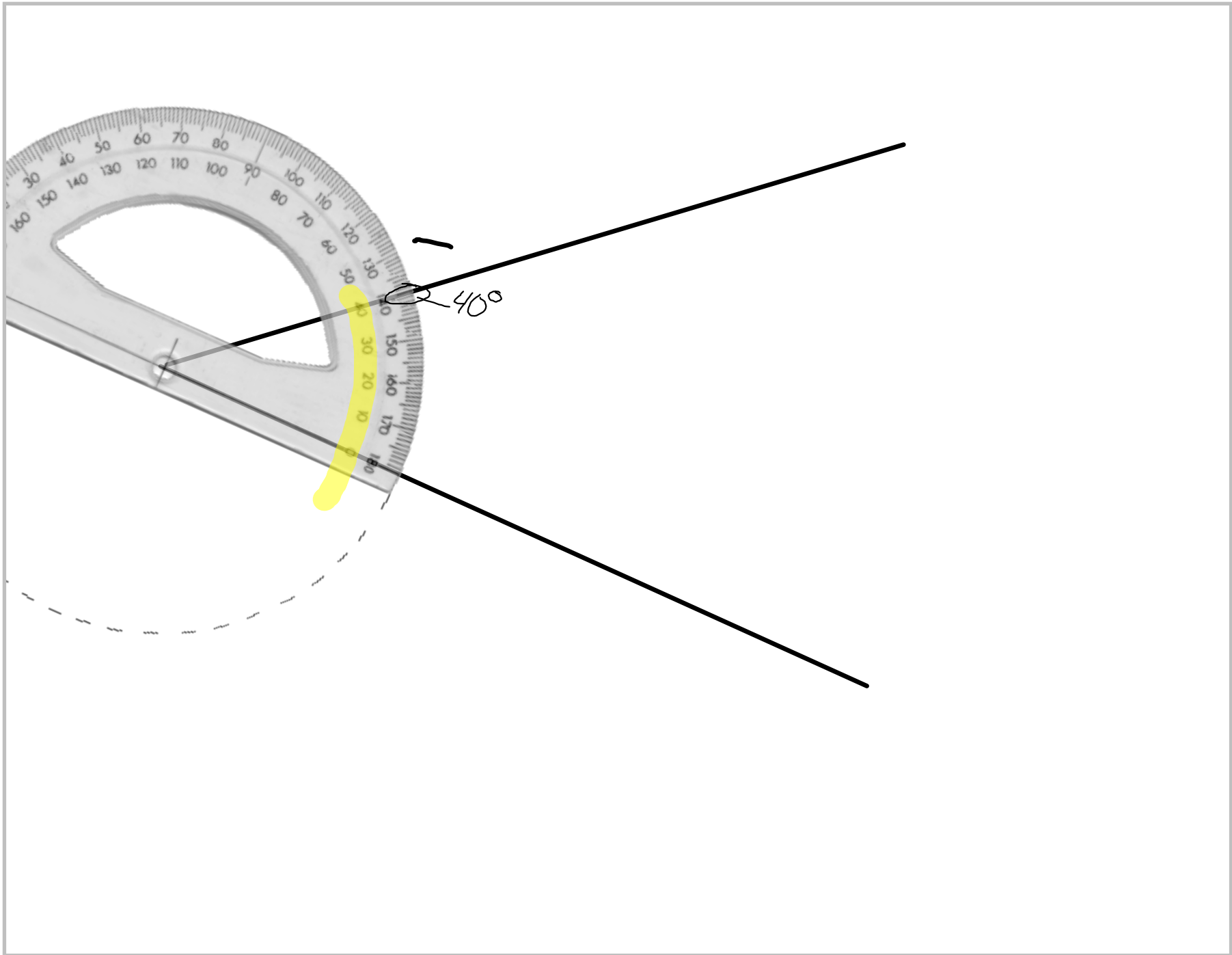
$$\underline{\underline{-1 = x}}$$

Hello Bret

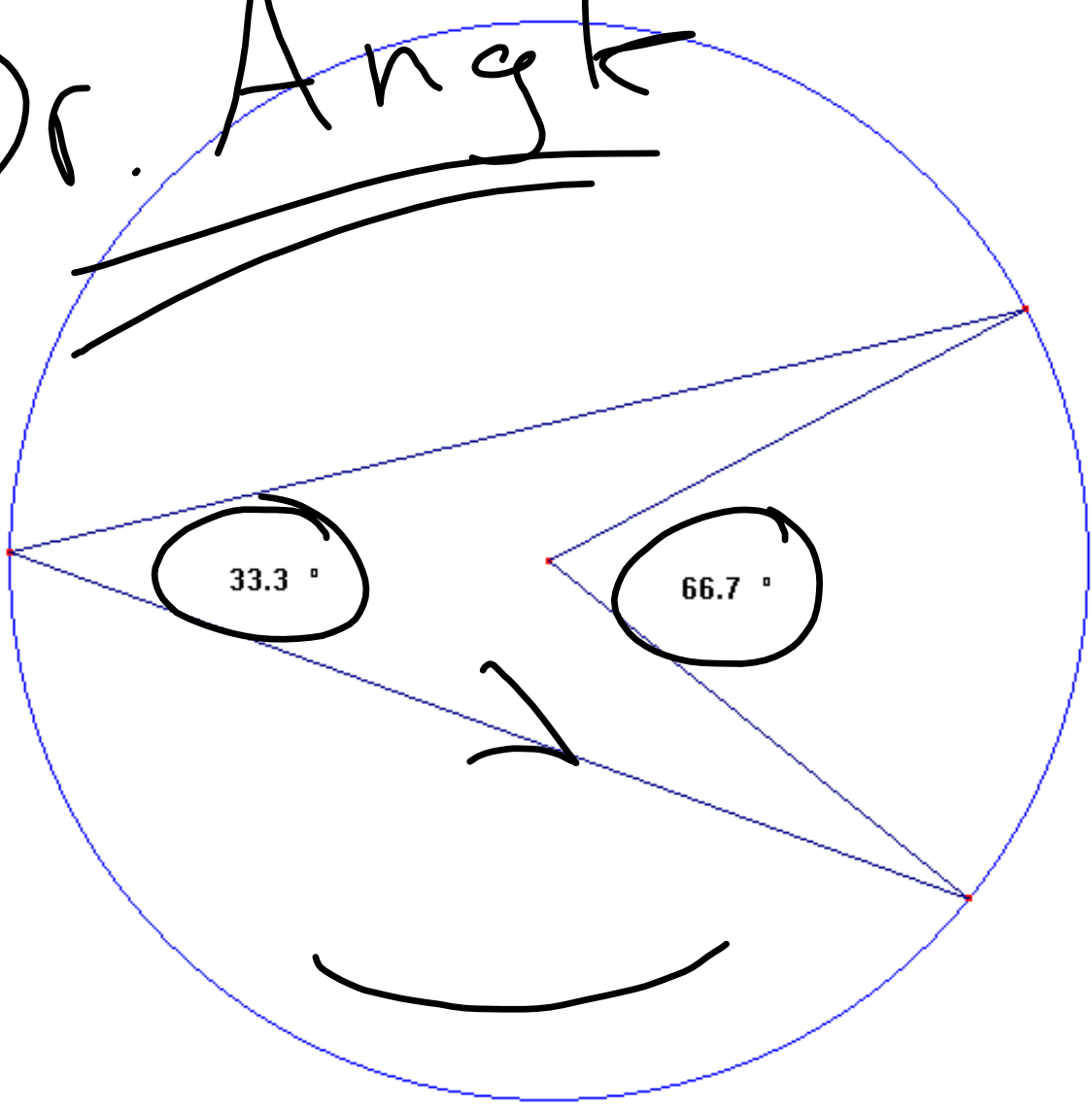
Bret

Hello Hello

Hello

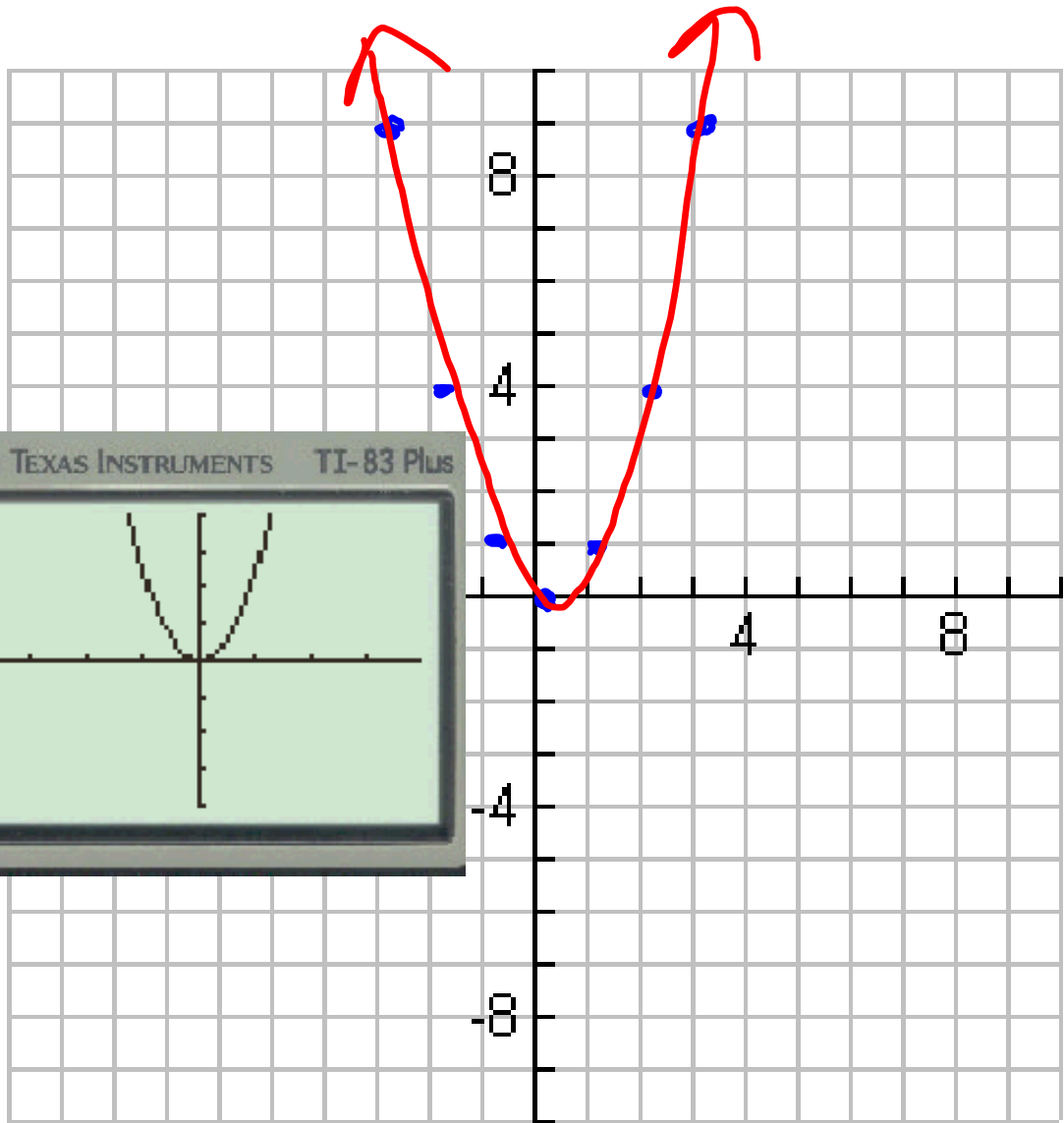
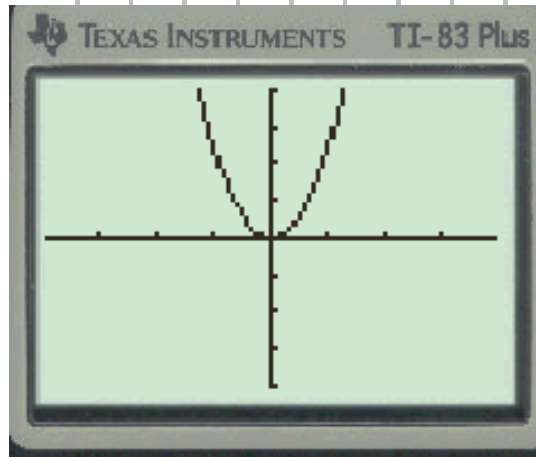


Dr. Angk



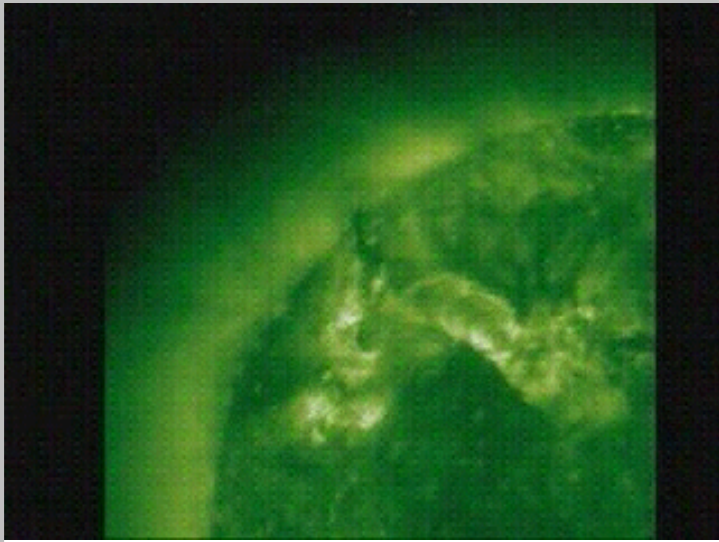
$$y = x^2$$

x	y



Question

Answer



$$22. \sqrt{45} = \quad 23. \sqrt{1}$$

$$\sqrt{9} \cdot \sqrt{5}$$

$$\underline{\underline{3\sqrt{5}}}$$

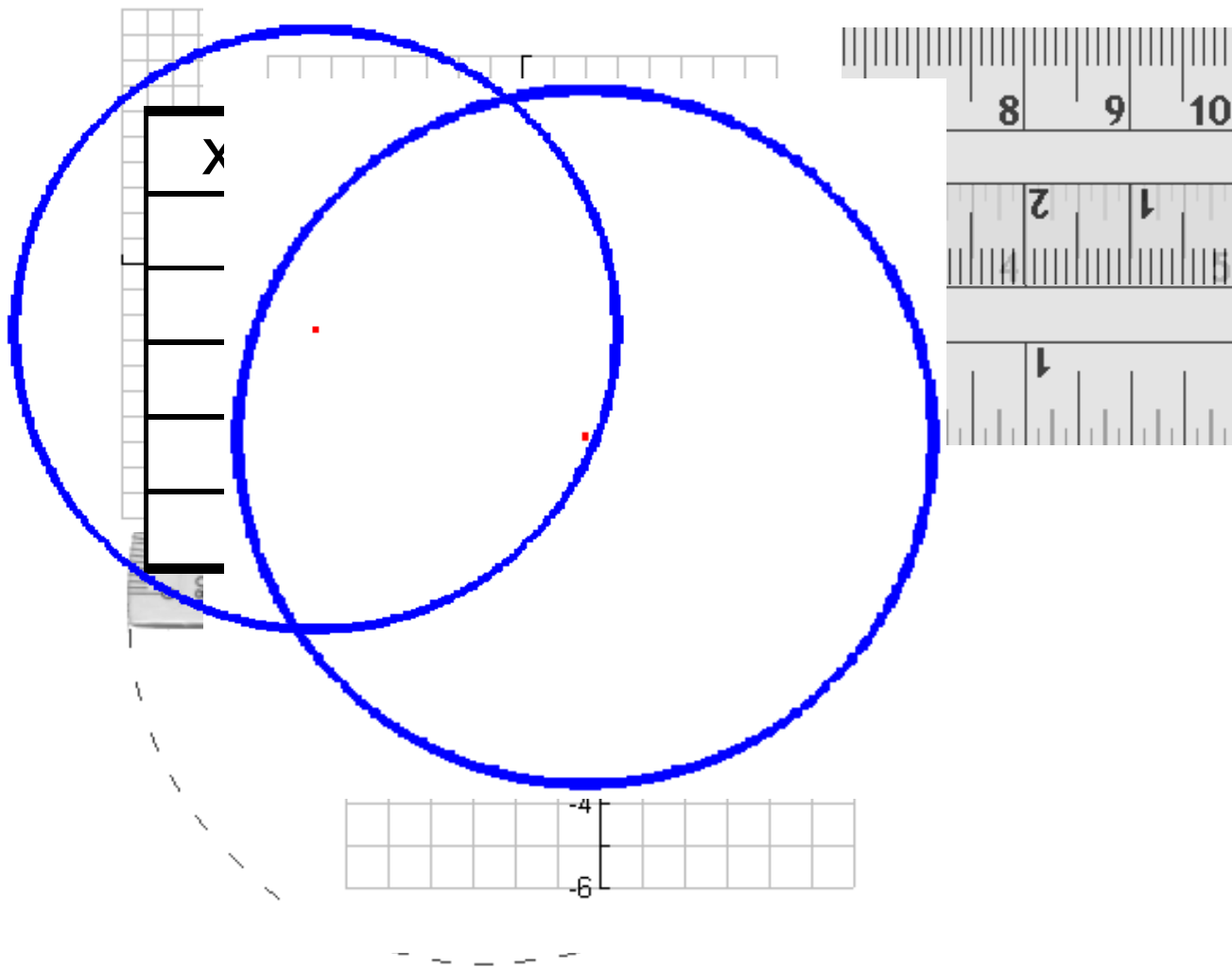
$$22. \sqrt{45} = \quad 23. \sqrt{1}$$

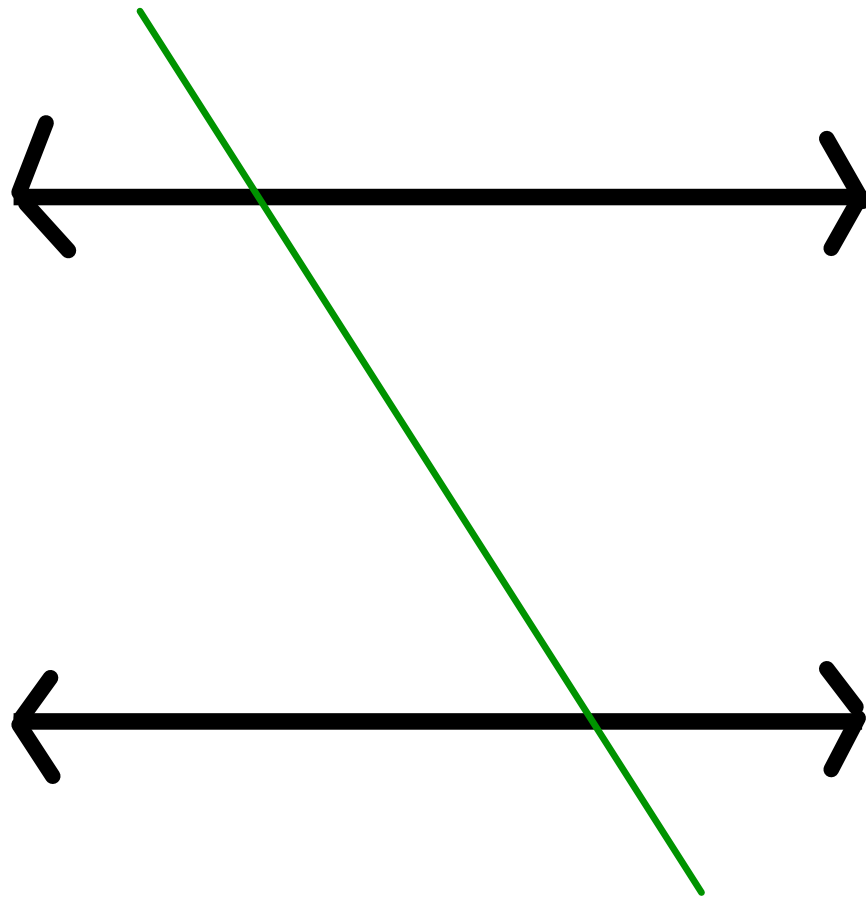
$$\sqrt{9} \cdot \sqrt{5}$$

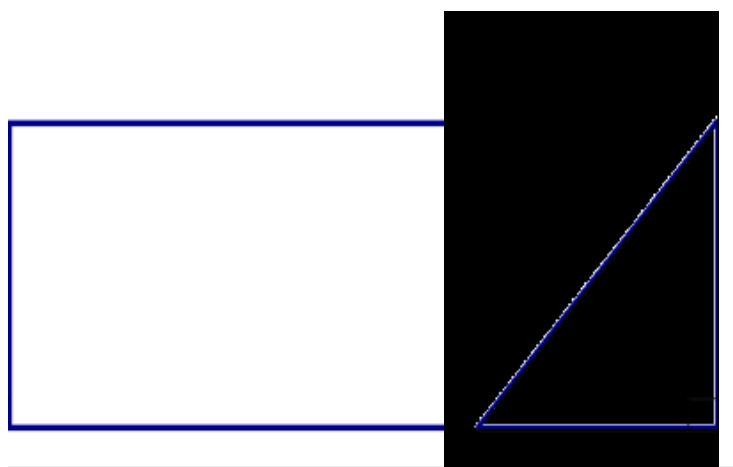
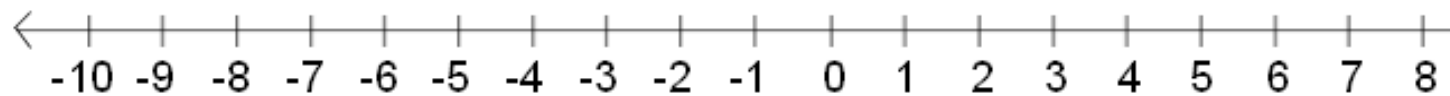
$$\underline{\underline{3\sqrt{5}}}$$

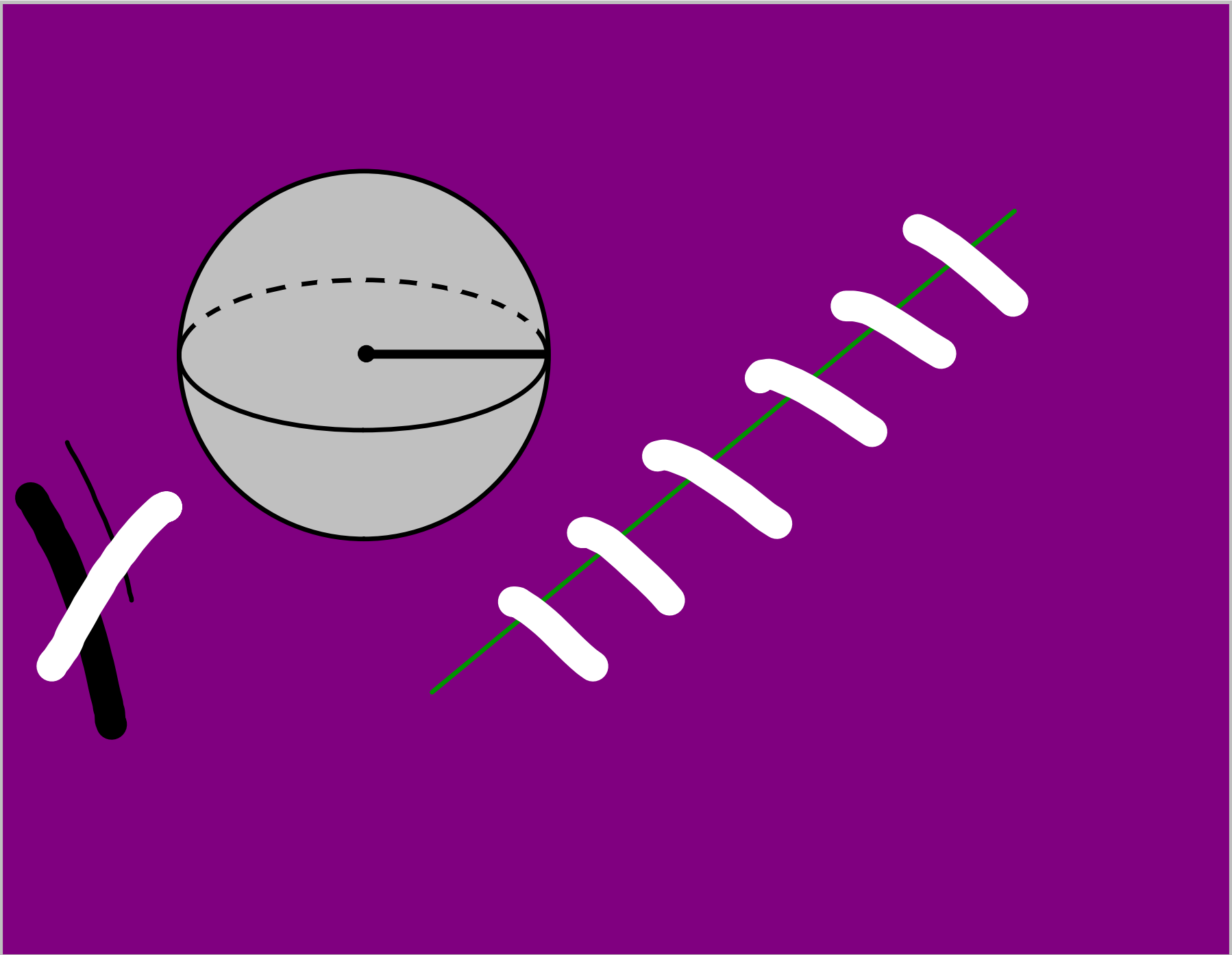
$$\frac{\sqrt{45}}{9} =$$

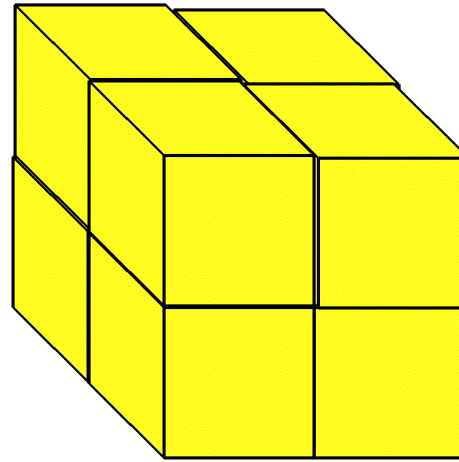
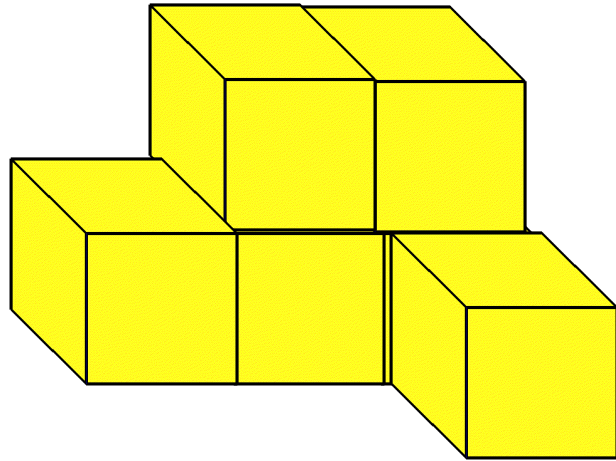
$$27. \frac{\sqrt{45}}{9} =$$

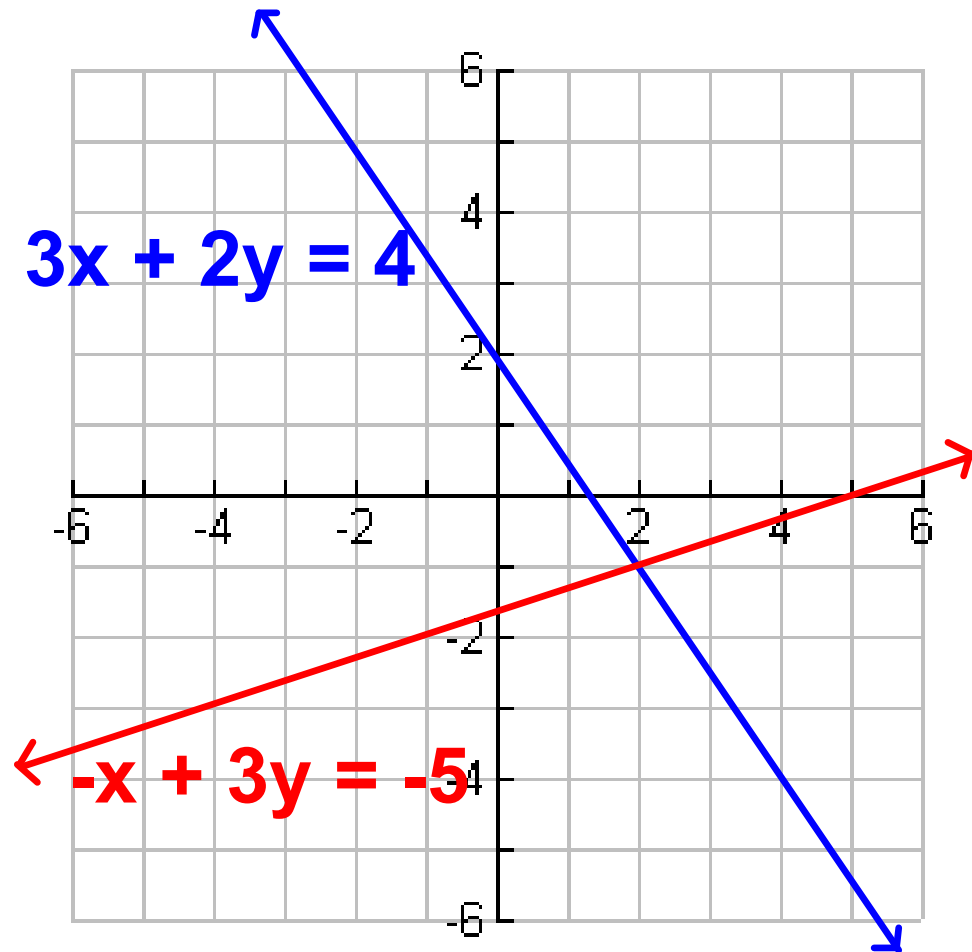












$$x + y = -2$$

$$2x - 3y = -9$$

