

A design that plays on the contrast between the mantle of a spotted horse and a blackboard covered with the most important equations in the history of mathematics. The result is a modern She-Centaurus who walks the city streets like a mythological creature, reaffirming the merging of nature and science.

The design is available in two color variations.

[illegible]
$$\frac{abc}{4R}$$

$$E = mc^2$$

$$A_9 A A_1 = A_3 A A_y?$$

$$S = x - x_2 = V \cdot d$$

$$W = \frac{cu}{2}$$

$$\alpha = \frac{\pi \beta}{2}$$

$$\frac{a^2 \sqrt{3}}{4}$$

$$2b = \frac{2\sqrt{acp(p-b)}}{a+c}$$

$$\lim_{x \rightarrow 0} \frac{\sqrt[3]{\Delta x}}{\Delta x}$$

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$$2x\Delta x + (\Delta x)^2 \quad x = -\frac{b}{2a}$$

$$\sum I_i = 0$$

$$\lim_{\Delta x \rightarrow 0} \frac{\Delta x}{2x\Delta x}$$

$$a\sqrt{3}/3, r = a\sqrt{3}/6$$

$$mb = h_c = p_c = \sqrt{a^2 - b^2/4}$$

$$E = mc^2$$

$$\frac{\pi \beta}{2}$$

$$x^2 + (\Delta x)^2 \rightarrow \infty$$

$$x = x_0 \lim_{x \rightarrow 0}$$

$$130^\circ$$

$$x = x_0 f(0)$$

$$E = mc^2$$

$$\lim_{\Delta x \rightarrow 0} \frac{\sqrt[3]{\Delta x}}{\Delta x}$$

$$2b = \frac{2\sqrt{acp(p-b)}}{a+c}$$

$$U = \frac{3}{4} \frac{m}{\pi} RT = \frac{8}{2} \bar{P} V$$

$$EF \parallel AD, EF = (a+b)/2$$

$$S = (a+b)h/2$$

$$S = EF \cdot h$$

$$2b = \frac{2\sqrt{acp(p-b)}}{a+c}$$