Square



$$x = 1 Unit [u]$$

Perimeter =
$$2\sqrt{2}x[u]$$
 \checkmark

$$Area = x/(4\sqrt{2})[u]$$

$$\frac{n}{Perimeter} = x/(4\sqrt{2}) [u]$$

$$\frac{Area}{Perimeter^2} = 1/8$$



$$x = 1 Unit [u]$$

$$Perimeter = 2\sqrt{2}x[u]$$

$$\frac{Area}{Perimeter} = x/(4\sqrt{2}) [u]$$

$$\frac{Area}{Perimeter^2} = 1/8$$

Square

$$x = 1 Unit [u]$$

$$Perimeter = 2\sqrt{2}x[u]$$

$$\frac{Area}{Barimatar} = x/(4\sqrt{2}) [$$

$$\frac{Areu}{Perimeter} = x/(4\sqrt{2}) [u]$$

$$\frac{Area}{rimeter^2} = 1/8$$

$$\overline{Perimeter^2} = 1/8$$

Square



$$Perimeter = 2\sqrt{2}x[u]$$

$$\frac{Area}{Perimeter} = x/(4\sqrt{2}) [u]$$

Area
$$= 1/8$$

$$\frac{Area}{Perimeter^2} = 1/8$$



$$Area = x^{2}$$

$$Perimeter = 4x$$

$$Area = x$$

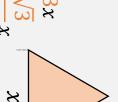
$$Perimeter = 4\sqrt{2}$$

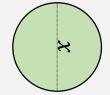
$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Perimeter = 3x$$

$$Area \qquad \sqrt{3}$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$

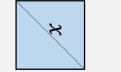




$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$



$$Area = x^2$$

$$Perimeter = 4x$$

$$\frac{Area}{A} = \frac{x}{x}$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

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

$$ter = 3x$$

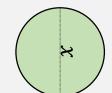
$$ter = \frac{\sqrt{3}}{12}x$$

Area

Area =

 $\sqrt{4}$

Perimeter



$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$Area = x$$

Perimeter

4



$$Area = x^2$$

$$\begin{array}{ccc} Perimeter = 4x \\ Area & -x \end{array}$$

$$\frac{Area}{Perimeter} = \frac{x}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Parimator = 3$$

$$Perimeter = 3x$$

$$Area \qquad \sqrt{3}$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$

×

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$$2\pi \frac{x}{2}$$

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$$Perimeter = 4x$$

$$Area \qquad x$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^{2}$$

$$Perimeter = 3x$$

$$Area$$

$$Perimeter = \frac{\sqrt{3}}{12}x$$





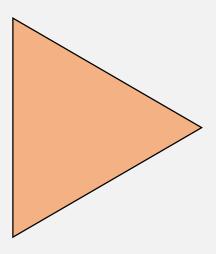
$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = \pi$$

$$rimeter = 2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$

Equilateral Triangle



$$x = 1 Unit [u]$$

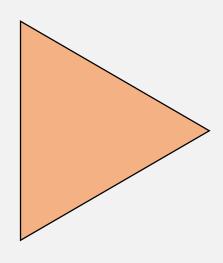
$$Perimeter = 3 x [u]$$

$$\frac{Area}{\sqrt{3}} = \sqrt{3} \times /12$$

$$\frac{1}{Perimeter} = \sqrt{3} x/12 [u]$$

$$\frac{Area}{Perimeter^2} = \sqrt{3}/36$$

Equilateral Triangle



$$x = 1 Unit [u]$$

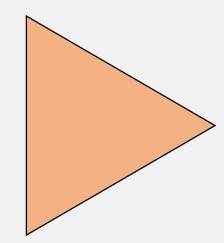
$$Perimeter = 3 x [u]$$

$$\frac{Area}{Perimeter} = \sqrt{3} x/12 [u]$$

Area
$$=\sqrt{3}/36$$

$$\frac{11150}{Perimeter^2} = \sqrt{3}/36$$

Equilateral Triangle



$$x = 1 Unit [u]$$

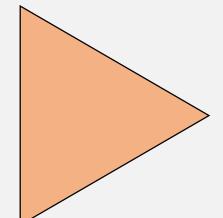
$$Perimeter = 3 x [u]$$

$$\frac{Area}{Perimeter} = \sqrt{3} x/12 [u]$$

$$\frac{Area}{Perimeter^2} = \sqrt{3}/36$$

$$\frac{7\pi}{meter^2} = \sqrt{3}/36$$

Equilateral Triangle



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$$Perimeter = 3 x [u]$$

$$\frac{Area}{Perimeter} = \sqrt{3} x/12 [u]$$

Area
$$=\sqrt{3}/36$$

$$\frac{Area}{Perimeter^2} = \sqrt{3}/36$$





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$$Perimeter = 4x$$

$$Area = x$$

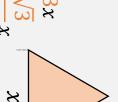
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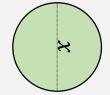
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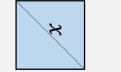




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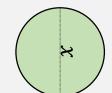
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Area =

 $\sqrt{4}$

Perimeter



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Perimeter

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×

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$$Area$$

$$Perimeter = \frac{\sqrt{3}}{12}x$$





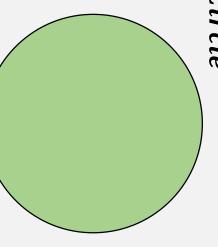
$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = \pi$$

$$\frac{4}{2}$$
erimeter = $2\pi \frac{x}{2}$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$

Circle



$$x = 1 Unit [u]$$

$$Perimeter = \pi x [u]$$

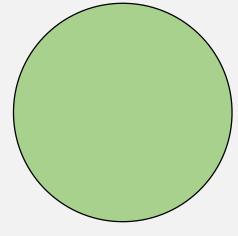
X

$$Area = \frac{2}{2} \left[\frac{1}{2} \right]$$

$$\frac{A}{Perimeter} = x/4[u]$$

$$\frac{Area}{Perimeter^2} = 1/4\pi$$

Circle



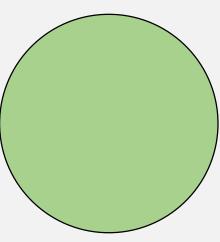
$$x = 1 \ Unit [u]$$

$$Perimeter = \pi x [u]$$

$$\frac{Area}{-} = x/4 [u]$$

$$\frac{1}{Perimeter} = x/4 [u]$$

Circle



$$x = 1 \ Unit [u]$$

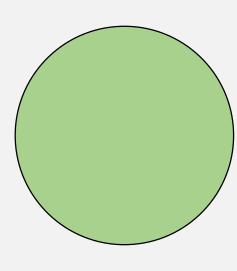
$$Perimeter = \pi x [u]$$

×

$$\frac{Area}{Perimeter} = x/4 [u]$$

$$\overline{Perimeter^2} = 1/4\pi$$

Circle



$$x = 1 \ Unit [u]$$

$$Perimeter = \pi x [u]$$

×

$$\frac{Area}{Perimeter} = x/4 [u]$$

$$\frac{Area}{Perimeter^2} = 1/4\pi$$



$$Area = x^{2}$$

$$Perimeter = 4x$$

$$Area = x$$

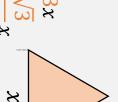
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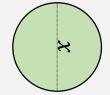
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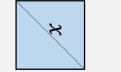




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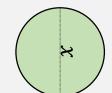
$$ter = \frac{\sqrt{3}}{12}x$$

Area

Area =

 $\sqrt{4}$

Perimeter



$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$Area = x$$

Perimeter

4



$$Area = x^2$$

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$$Perimeter = \frac{\sqrt{3}}{12}x$$





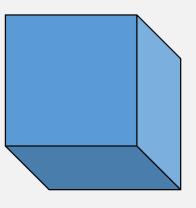
$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = \pi$$

$$\frac{4}{2}$$
erimeter = $2\pi \frac{x}{2}$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$

Cube (S+S)



$$x = 1 Unit [u]$$

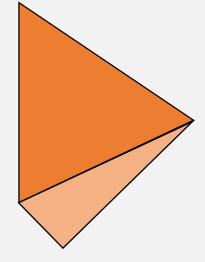
Surface Area =
$$2 x^2 [u^2]$$

$$\frac{\text{Volume}}{\text{Surface Area}} = \frac{x}{3\sqrt{3}} [u]$$

Volume
$$\neq = 1$$

$$\frac{\text{Surface Area}^{3/2}}{\text{Surface Area}^{3/2}} = \frac{1}{6\sqrt{6}}$$

Prism(T+T



$$x = 1 Unit [u]$$

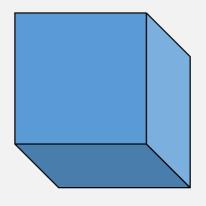
Surface Area =
$$\sqrt{3}x^2 [u^2]$$

Volume
$$= \frac{x}{x}$$
 $[u]$

$$\frac{x}{\text{Surface Area}} = \frac{x}{6\sqrt{6}} [u]$$

$$\frac{\text{Volume}}{\text{Surface Area}^{3/2}} = \frac{1}{18\sqrt{6}}$$

Cube(S+S)



$$x = 1 Unit [u]$$

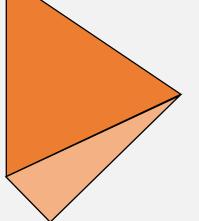
Surface Area =
$$2 x^2 [u^2]$$

$$\frac{\text{Volume}}{\text{Surface Area}} = \frac{x}{3\sqrt{3}} \left[u \right]$$

Volume
$$\frac{1}{1}$$

$$\overline{\text{Surface Area}^{3/2}} = \overline{6\sqrt{6}}$$

Prism (T + 7



$$x = 1 Unit [u]$$

Surface Area =
$$\sqrt{3}x^2 [u^2]$$

$$\frac{\text{Volume}}{\text{Surface Area}} = \frac{x}{6\sqrt{6}} [u]$$

Volume
$$\frac{1}{\text{rface Area}^{3/2}} = \frac{1}{10.75}$$

$$\overline{\text{Surface Area}^{3/2}} = \overline{18\sqrt{6}}$$



$$Area = x^{2}$$

$$Perimeter = 4x$$

$$Area = x$$

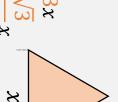
$$Perimeter = 4\sqrt{2}$$

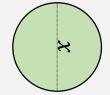
$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Perimeter = 3x$$

$$Area \qquad \sqrt{3}$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$

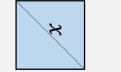




$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$



$$Area = x^2$$

$$Perimeter = 4x$$

$$\frac{Area}{A} = \frac{x}{x}$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

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

$$ter = 3x$$

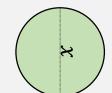
$$ter = \frac{\sqrt{3}}{12}x$$

Area

Area =

 $\sqrt{4}$

Perimeter



$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$Area = x$$

Perimeter

4



$$Area = x^2$$

$$\begin{array}{ccc} Perimeter = 4x \\ Area & -x \end{array}$$

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×

$$Area = \pi \frac{x^2}{4}$$

Perimeter =
$$2\pi \frac{x}{2}$$

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$$Area = x^2$$

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$$Area \qquad x$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^{2}$$

$$Perimeter = 3x$$

$$Area$$

$$Perimeter = \frac{\sqrt{3}}{12}x$$





$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = \pi$$

$$\frac{4}{2}$$
erimeter = $2\pi \frac{x}{2}$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$

Spherical (C +C)



$$x = 1 \, Unit \, [u]$$

Surface Area =
$$\pi x^2 [u^2]$$

$$rface Area = \pi x^2 [u^2]$$

$$\frac{\text{Volume}}{\text{Surface Area}} = \frac{x}{6} [u]$$

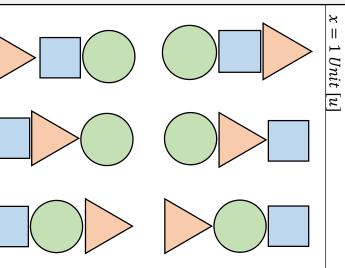
$$\text{Volume} \qquad 1$$

Surface Area^{3/2}

 $6\sqrt{\pi}$

$$x = 1 Unit [u]$$

usion



Spherical (C + 5



$$x = 1 \ Unit [u]$$

Surface Area =
$$\pi x^2 [u^2]$$

$$\frac{\text{Volume}}{\text{surface Area}} = \frac{x}{6} [u]$$

Surface Area
$$-\frac{1}{6}$$
 [u]

Volume

Surface Area $\frac{1}{6\sqrt{\pi}}$

Change

$$x = 1 Unit [u]$$



$$Area = x^{2}$$

$$Perimeter = 4x$$

$$Area = x$$

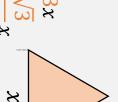
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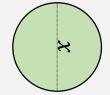
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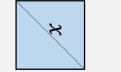




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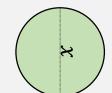
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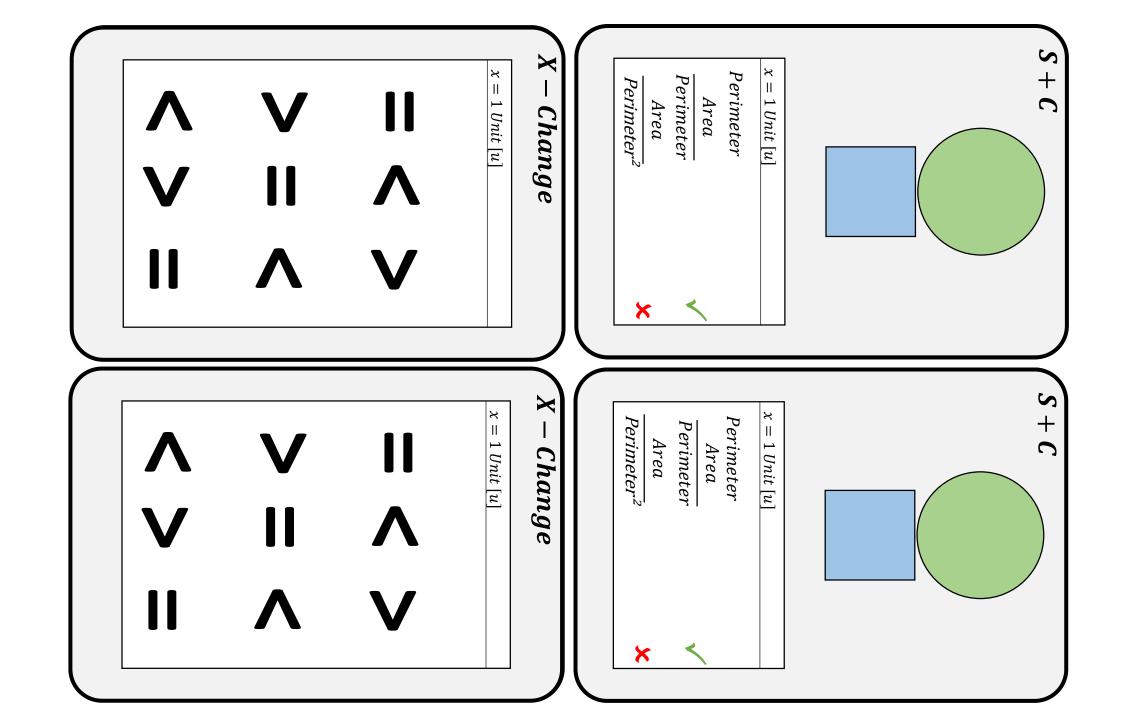


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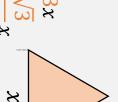
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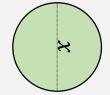
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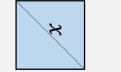




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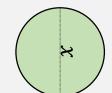
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$$Area \qquad x$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^{2}$$

$$Perimeter = 3x$$

$$Area$$

$$Perimeter = \frac{\sqrt{3}}{12}x$$



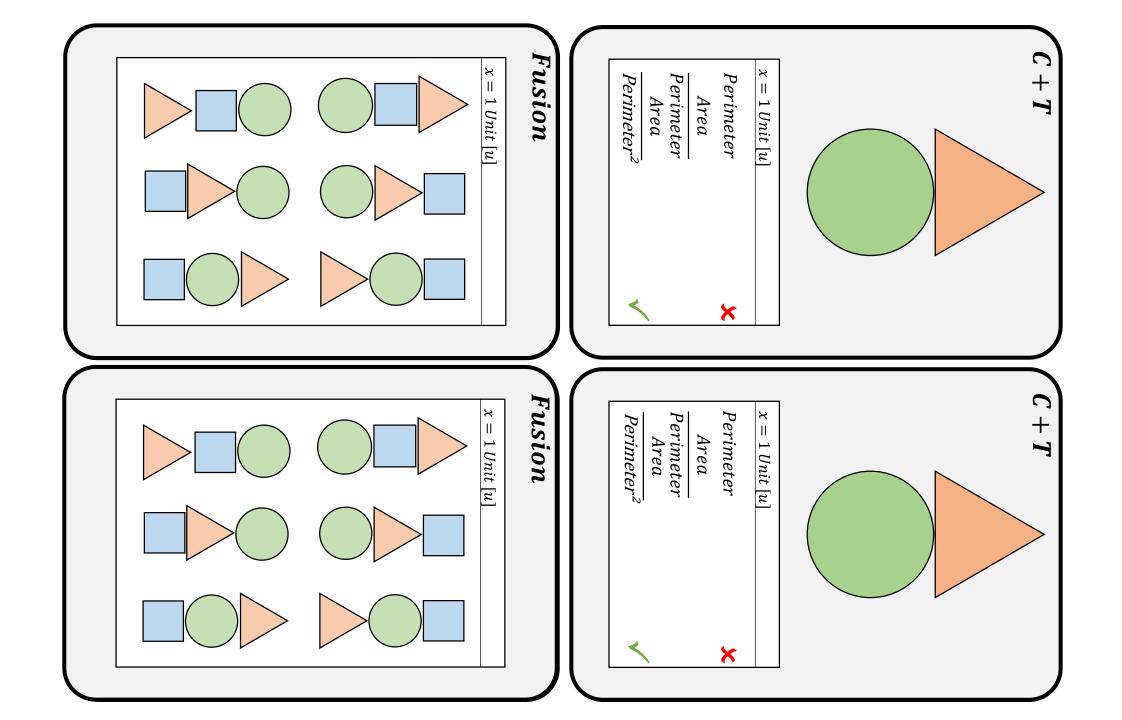


$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = \pi$$

$$\frac{4}{2}$$
erimeter = $2\pi \frac{x}{2}$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$





$$Area = x^{2}$$

$$Perimeter = 4x$$

$$Area = x$$

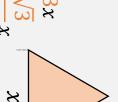
$$Perimeter = 4\sqrt{2}$$

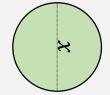
$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Perimeter = 3x$$

$$Area \qquad \sqrt{3}$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$

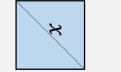




$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$



$$Area = x^2$$

$$Perimeter = 4x$$

$$\frac{Area}{A} = \frac{x}{x}$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

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

$$ter = 3x$$

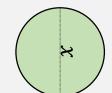
$$ter = \frac{\sqrt{3}}{12}x$$

Area

Area =

 $\sqrt{4}$

Perimeter



$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$Area = x$$

Perimeter

4



$$Area = x^2$$

$$\begin{array}{ccc} Perimeter = 4x \\ Area & -x \end{array}$$

$$\frac{Area}{Perimeter} = \frac{x}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Parimator = 3$$

$$Perimeter = 3x$$

$$Area \qquad \sqrt{3}$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$

×

$$Area = \pi \frac{x^2}{4}$$

Perimeter =
$$2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$



$$Area = x^2$$

$$Perimeter = 4x$$

$$Area \qquad x$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^{2}$$

$$Perimeter = 3x$$

$$Area$$

$$Perimeter = \frac{\sqrt{3}}{12}x$$



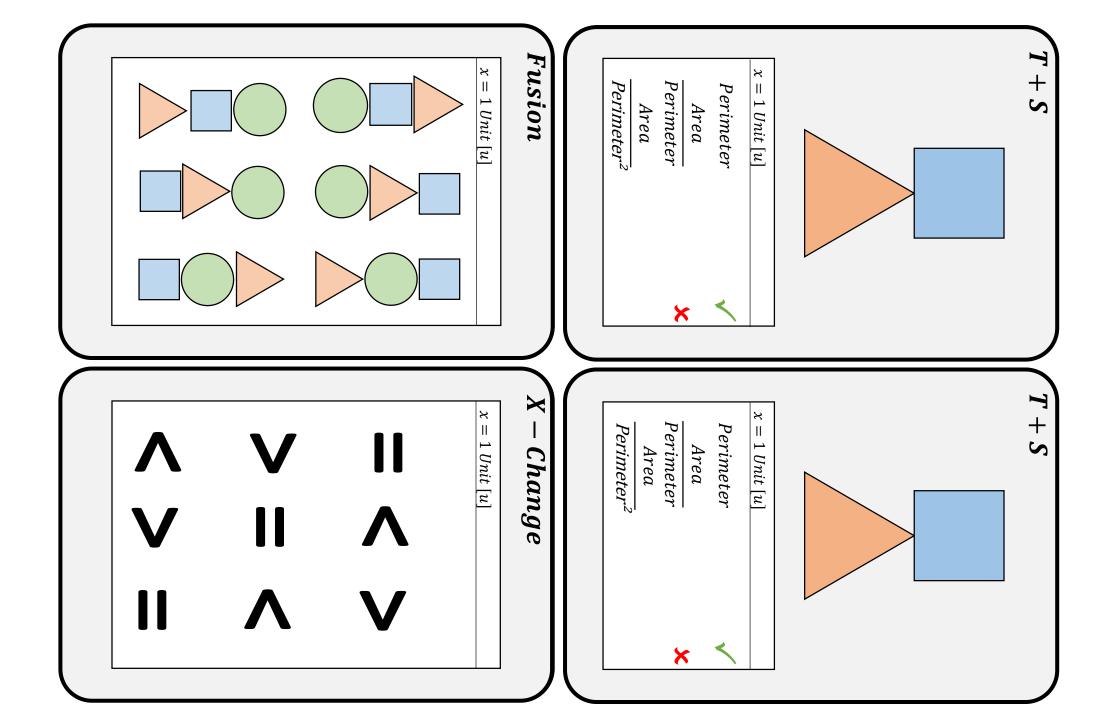


$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = \pi$$

$$\frac{4}{2}$$
erimeter = $2\pi \frac{x}{2}$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$





$$Area = x^{2}$$

$$Perimeter = 4x$$

$$Area = x$$

$$Perimeter = 4\sqrt{2}$$

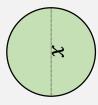
$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Barimator - 3x$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Perimeter = 3x$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$



$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$



$$Area = x^2$$

$$\begin{array}{ccc}
Perimeter &= 4x \\
Area & & x
\end{array}$$

$$\overline{Perimeter} = \frac{1}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

$$Perimeter = 3x$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{3}}{12}x$$

×

$$Area = \pi \frac{x^2}{4}$$

$$Perimeter = 2\pi \frac{x}{2}$$

$$Area \qquad x$$

$$1rea = \pi \frac{x^2}{4}$$

$$erimeter =$$

$$\begin{aligned}
Perimeter &= 2\pi \\
Area \\
Perimeter &= \frac{x}{4}
\end{aligned}$$



$$Area = x^2$$

$$Perimeter = 4x$$

$$Area \qquad x$$

Perimeter
$$-\frac{1}{4\sqrt{2}}$$

$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^2$$

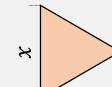
$$Perimeter = 3x$$

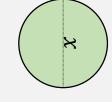
$$Perimeter = 3x$$

$$Area \qquad \sqrt{3}$$

Area
$$\sqrt{}$$

$$\frac{Area}{Perimeter} = \frac{\sqrt{5}}{12}x$$





$$Area = \pi \frac{x^2}{4}$$

Perimeter =
$$2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$



$$Area = x^2$$

$$Perimeter = 4x$$

$$Area \qquad x$$

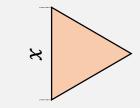
$$\overline{Perimeter} = \overline{4\sqrt{2}}$$

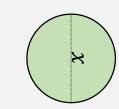
$$Area = \frac{\sqrt{3}}{\sqrt{4}}x^{2}$$

$$Perimeter = 3x$$

$$Area$$

$$Perimeter = \frac{\sqrt{3}}{12}x$$





$$Area = \pi \frac{x^2}{4}$$

Perimeter =
$$2\pi \frac{x}{2}$$

$$\frac{Area}{Perimeter} = \frac{x}{4}$$