Finding Ratios

Name:

Date:_____

Find each ratio and simplify.

Simplest form

∆
O
O

ΔΟΟΟΟ

ΔΟΟΟΟ

What is the ratio of Δ to O ? = ___:__ = __:__

 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc

What is the ratio of \bigcirc to \bigcirc ? = ___:__ : ___ : ___

 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc

What is the ratio of \square to \triangle ? = ____:__ = ___:__

4. 🔷 🗌 🗎 🗎 🗎

What is the ratio of \bigcirc to \square ? = \longrightarrow : \longrightarrow = \longrightarrow :

5. O O O O O O

00 000

00 0

What is the ratio of O to O? = ___:__ = ___:__

6. ((())

What is the ratio of \checkmark to \square ? = \longrightarrow : \longrightarrow

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∆ ○ ○ ○ ○

ΔΟΟΟΟ

ΔΟΟΟΟ

What is the ratio of Δ to O? = 3:12 = 1:4

What is the ratio of \triangle to \diamondsuit ? = 12 : 9 = 4 : 3

3. OOOOO

 $\triangle \land \Diamond \Diamond \Diamond \Diamond \Diamond \land \triangle$

 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc

What is the ratio of \triangle to \triangle ? = 15: 6 = 5: 2

4.

What is the ratio of \bigcirc to \square ? = 3: 18 = 1: 6

5. O O O O O O

00 000

00 0

What is the ratio of O to \heartsuit ? = $\frac{7}{1}:\frac{7}{1}$ = $\frac{1}{1}:\frac{1}{1}$

6. ((()))

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What is the ratio of \checkmark to \checkmark ? = \checkmark 9 : \checkmark 6 = \checkmark 3 : \checkmark 2