

Name : _____

Score : _____

Teacher : _____

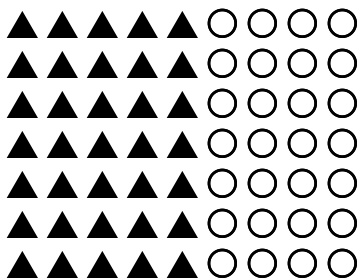
Date : _____

Find the Ratios



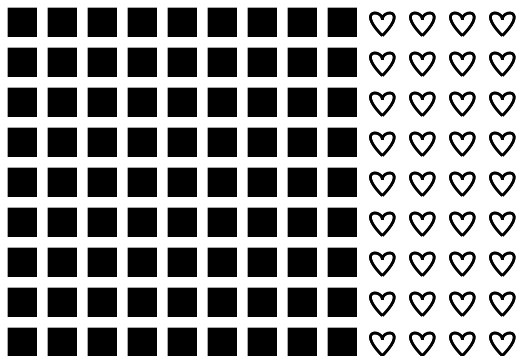
What is the ratio of
 \triangle to \star ? = _____ : _____ = _____ : _____ Simplified

What is the ratio of
 \star to $(\triangle + \star)$? = _____ : _____ = _____ : _____



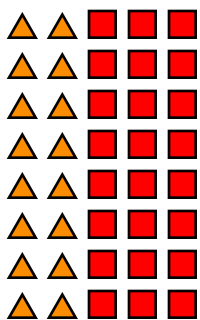
What is the ratio of
 \blacktriangle to \bigcirc ? = _____ : _____ = _____ : _____ Simplified

What is the ratio of
 \bigcirc to $(\blacktriangle + \bigcirc)$? = _____ : _____ = _____ : _____



What is the ratio of
 \blacksquare to \heartsuit ? = _____ : _____ = _____ : _____ Simplified

What is the ratio of
 \heartsuit to $(\blacksquare + \heartsuit)$? = _____ : _____ = _____ : _____



What is the ratio of
 \triangle to \square ? = _____ : _____ = _____ : _____ Simplified

What is the ratio of
 \square to $(\triangle + \square)$? = _____ : _____ = _____ : _____



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Find the Ratios

$$= \underline{6} : \underline{42} = \underline{1} : \underline{7}$$

$$= \underline{42} : \underline{48} = \underline{7} : \underline{8}$$

$$= \underline{35} : \underline{28} = \underline{5} : \underline{4}$$

$$= \underline{28} : \underline{63} = \underline{4} : \underline{9}$$

$$= \underline{81} : \underline{36} = \underline{9} : \underline{4}$$

$$= \underline{36} : \underline{117} = \underline{4} : \underline{13}$$

$$= \underline{16} : \underline{24} = \underline{2} : \underline{3}$$

$$= \underline{24} : \underline{40} = \underline{3} : \underline{5}$$

