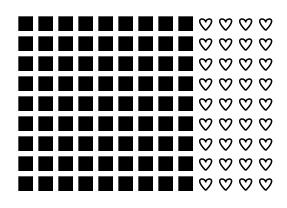
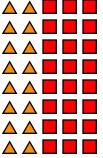
Name :Score :Teacher :Date :

 $\Delta \overset{}{} \overset{}{}} \overset{}{} \overset{}{}}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}{} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}}{} \overset{}{} \overset{}{} \overset{}}{} \overset{}{} \overset{}{} \overset{}{}} \overset{}{}} \overset{}{}} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{}} \overset{}{}} \overset{}{}} \overset{}{} \overset{}{} \overset{}{}} \overset{}{} \overset{}{} \overset{}}{} \overset{}{} \overset{}{}} \overset{}{}} \overset{}{}} \overset{}{}} \overset{}{}} \overset{}{} \overset{}}{} \overset{}{}$ 



Find the Ratios	
What is the ratio of $\triangle$ to 🛧 ?	Simplified =: =:
What is the ratio of $\bigstar$ to $(\Delta + \bigstar)$ ?	=: =:
What is the ratio of ▲ to 〇 ?	Simplified =: =:
What is the ratio of O to $(\blacktriangle + O)$ ?	=: =:
What is the ratio of ■ to ♡ ?	Simplified =: =:
What is the ratio of ♡ to (■+♡)?	=: =:
What is the ratio of 🔺 to 📕 ?	Simplified =: =:
What is the ratio of ■ to (▲ + ■)?	=: =:







Name : _	 Score :	
Teacher :	 Date :	

Find	the	Ratios
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=	6	: 42	. = _	_1_:	_7_
=	42	: 48	. = _	_7_:	_8_
=	35	: 28	. = _	5	_4_
=	28	: <u>63</u>	. = _	_4_:	_9_
=	81	: <u>36</u>	. = _	9_:	_4_
=	36	: 117		_4_:	_13
=	16	: 24	. = .	2	_3_

= <u>24</u> : <u>40</u> = <u>3</u> : <u>5</u>

