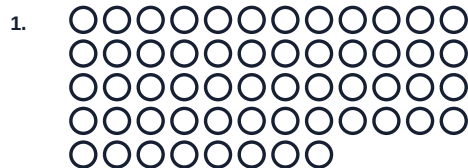


Math Sheet

Name _____ Score _____ / 16 Teacher _____ Date _____

Find the ratios

Count each group. Write the counted ratio, then reduce it.



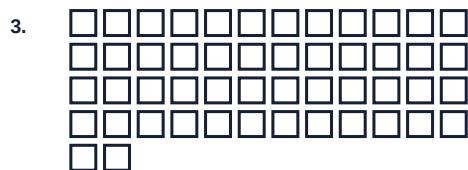
○ : ☆ counted: ____ : ____ = simplified: ____ : ____

☆ : (○ + ☆) counted: ____ : ____ = simplified: ____ : ____



△ : ◇ counted: ____ : ____ = simplified: ____ : ____

◇ : (△ + ◇) counted: ____ : ____ = simplified: ____ : ____



□ : ○ counted: ____ : ____ = simplified: ____ : ____

○ : (□ + ○) counted: ____ : ____ = simplified: ____ : ____



☆ : △ counted: ____ : ____ = simplified: ____ : ____

△ : (☆ + △) counted: ____ : ____ = simplified: ____ : ____

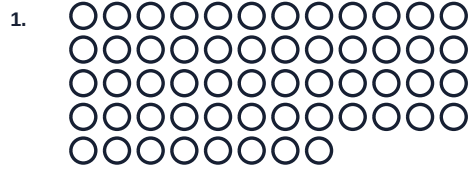
Math Sheet

Name _____ Score _____ / 16 Teacher _____ Date _____

Find the ratios

Answer key

Count each group. Write the counted ratio, then reduce it.



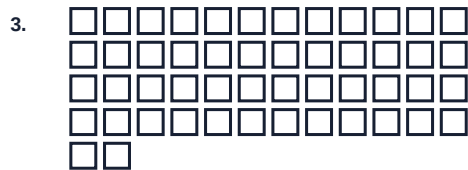
$\bigcirc : \star$ counted: 56 : 70 = simplified: 4 : 5

$\star : (\bigcirc + \star)$ counted: 70 : 126 = simplified: 5 : 9



$\triangle : \diamond$ counted: 16 : 48 = simplified: 1 : 3

$\diamond : (\triangle + \diamond)$ counted: 48 : 64 = simplified: 3 : 4



$\square : \bigcirc$ counted: 50 : 30 = simplified: 5 : 3

$\bigcirc : (\square + \bigcirc)$ counted: 30 : 80 = simplified: 3 : 8



$\star : \triangle$ counted: 24 : 44 = simplified: 6 : 11

$\triangle : (\star + \triangle)$ counted: 44 : 68 = simplified: 11 : 17