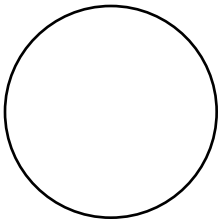
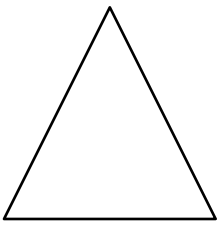
Equal Parts

Children need to cut out the shapes, fold them, and stick them on their worksheet

Lower ability





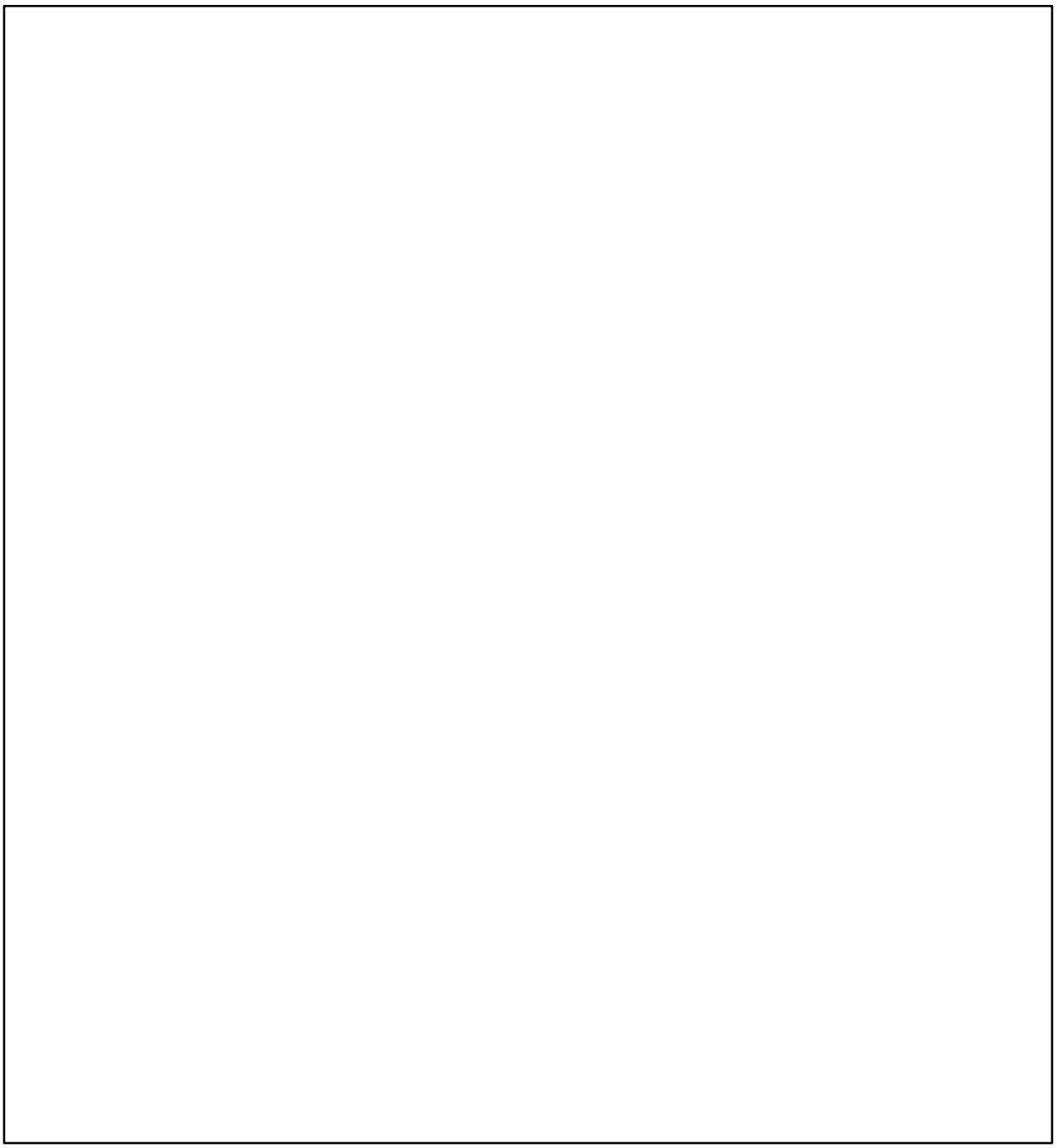
© www.SaveTeachersSundays.com 2013

Independent / Some adult support / A lot of adult support

Name: _____

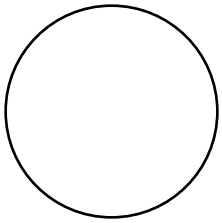
Date: _____

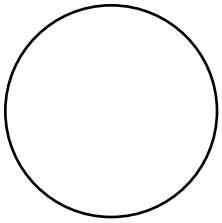
Fold shapes in to halves



© www.SaveTeachersSundays.com 2013

Middle ability





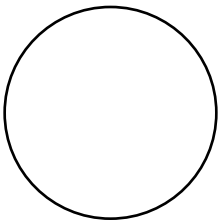
© www.SaveTeachersSundays.com 2013

Name: _____

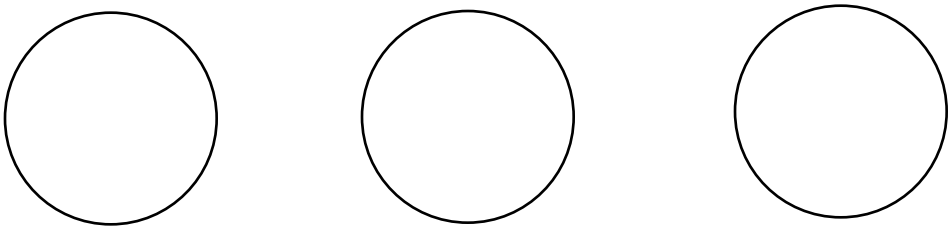
Independent / Some adult support / A lot of adult support

Date: _____

Fold shapes in to halves and quarters

	Halves ($\frac{1}{2}$)	Quarters ($\frac{1}{4}$)
		

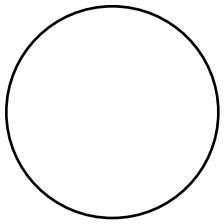
Higher ability



© www.SaveTeachersSundays.com 2013

Name: _____ Independent / Some adult support / A lot of adult support

Date: _____ **Fold shapes in to fractions**

	Halves ($\frac{1}{2}$)	Quarters ($\frac{1}{4}$)	Eighths ($\frac{1}{8}$)
			

© www.SaveTeachersSundays.com 2013

To access the complete worksheets on folding shapes in to equal parts to show fractions, at these levels of difficulty:

- halves only
- halves and quarters
- halves, quarters and eighths

visit

http://www.saveteacherssundays.com/maths/year-2/125/equal-parts/

© www.SaveTeachersSundays.com 2013