



Interior Design Worksheet

Name: _____ Date: _____

Place the measurements that your group made in the appropriate blanks below; then answer the questions associated with these measurements.

Total area:			
Wall #	Length =	Width =	Area =

Area to Subtract (<i>Places that don't need paint</i>):			
Doors (if any)	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =
Windows (if any)	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =
Chalkboards/bulletin boards/whiteboards/permanent structures (if any)			
	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =
	Length =	Width =	Area =

FINAL CALCULATIONS:	(WRITE NUMBERS BELOW)
TOTAL AREA	
- Door(s) area	
- Window(s) area	
- Permanent structure(s) area	
= Final area of wall	

Extra Credit: If one gallon of paint covers 50 ft², then how many gallons of paint will be needed for the wall your group just diagrammed? _____