

Box 2.2-1

Worksheet: Paint

Step 1: Find perimeter of room in feet (e.g., 65.3 ft.).

Wall A:		ft.
Wall B:	+	ft.
Wall C:	+	ft.
Wall D:	+	ft.
Wall E (if applicable):	+	ft.
Total perimeter:		0 ft.

Step 2: Find square footage of area to be covered.

Total from Step 1:		ft.
Multiply by height:	X	
Note: This may not be full height of wall.		
Total square feet:		0 sq. ft.

Step 3: Determine deductions.

Width of opening or cabinets w/same height:		ft.
Width of opening or cabinets w/same height:	+	ft.
Total width of openings:		0 ft.
Multiply by height of opening/cabinets:	X	ft.
Total square feet:		0 sq. ft.

Step 4: Determine square footage of paint needed.

Take total square feet from Step 2:	-	0 sq. ft.
Subtract total from Step 3:		0 sq. ft.
Total square feet needed for 1 coat of paint:	X	coats
Multiply by anticipated coats of paint:		0 sq. ft.
Total square feet of paint needed:		

Step 5: Determine gallons of paint needed.

Take total square feet from Step 4:		0 sq.ft.
Divide by square feet of coverage/gallon:	/	sq.ft.
Total gallons of paint needed:		#DIV/0! gallons
Round up to whole number:		0 gallons of paint needed