

Skill name

Wall and Floor Tiling

Criteria	Mark
A Overall appearance	10.00
B Cutting	8.00
C Level	10.00
D Plumb	10.00
E Square	10.00
F Surface alignment	18.00
G Measurements	16.00
H Fully completed to drawings	18.00

Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score
A1	Overall Appearance - Wall A	S	A Cleaning of tiles	
		S	A Regular joints	
		S	A Cleaning of area around project	
A2	Overall Appearance - Wall B	S	B Cleaning of tiles	
		S	B Regular joints	
		S	B Cleaning of area around project	
A3	Overall Appearance - Floor	S	C Cleaning of tiles	
		S	C Regular joints	
		S	C Cleaning of area around project	

Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score
B1	Cutting - Wall A	S	A Cutting of 3 D figure	
		S	A Cutting of largest curve Blue	
		S	A Cutting of jollies	
B2	Cutting Wall B	S	B Cutting of straight cuts	
		S	B Cutting of Circle	
		S	B Cutting of white band	
B3	Cutting Floor	S	C Cutting of all the numbers	
Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score
C1	Level - Wall A	O	A Level 1 Edge top of Wall	
		O	A Level 2 Top of step against 3D object	
		O	A Level 3 Top of both arms left to right	
C2	Level Wall B	O	B Level 4 On top of the Wall	
		O	B Level 5 On top of the sixth tile from bottom	
		O	B Level 6 On top of the second tile from bottom	
C3	Level Floor	O	C Level 7 Middle of 2nd tile from front; right to left	
		O	C Level 8 Middle of 1st tile right; back to front	
		O	C Level 9 Right back corner to front left corner	
		O	C Level 10 Left back corner to front right corner	

Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score			
D1	Plumb Wall A	O O O O O O O O	A Plumb 1 Left side of Wall A A Plumb 2 On left side of 3D 1cm from face of tile A Plumb 3 On right side of 3D in the middle of the tile A Plumb 4 Front of 3D figure in the middle of the right tile A Plumb 5 Middle of first tile on the right side B Plumb 6 Left edge of Wall, top to bottom B Plumb 7 Middle of 2nd tile on the right; top to bottom B Plumb 8 Middle of 2nd tile on the left; top to bottom				
D2	Plumb Wall B						
Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score			
E1	Square Wall A and 3D Object	O O O O O O	A Square 1 Under left arm at inside edge A Square 2 Right edge of 3D body with top of step inside A Square 3 Middle of right front tile 3D with step A Square 4 Left side of step middle 1st tile from top C Square 5 : 6 tiles from the right against the step C Square 6 In front of the floor of left hand sight				
E2	Square Floor						
Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score			
F1	Surface Alignment Wall A	O	A Surface Alignment 1 Front of 3D object diagonal				

F2	Surface alignment Wall B	<div><div></div><div></div><div></div></div>	<div><div>A Surface Alignment 2 Front of 3D object arms centre</div><div>A Surface Alignment 3 Wall A the tile of the left in the middle</div><div>A Surface Alignment 4 Wall A bottom right to edge of 3D</div></div>	
F3	Surface Alignment Floor	<div><div></div><div></div><div></div></div>	<div><div>B SA 5 Top tile, middle of the tile, left to right</div><div>B SA 6 Right tile, middle of the tile, top to bottom</div><div>B SA 7 Top tile left 45 degrees down to the right</div><div>C SA 8 Middle front tile left to right</div><div>C SA 9 45 Diagonal from back right to left front</div></div>	
Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score
G1	Measurement Wall A and 3D Object	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div>A Measurement 1 Top of Wall A</div><div>A Measurement 2 Right side of Wall A</div><div>A Measurement 3 Left side of Wall A</div><div>A Measurement 4 Radius of the Sun</div><div>A Measurement 5 Right side of mountain size of yellow tile</div><div>A Measurement 6 width of 3D figure right side on top arm</div></div>	
G2	Measurement Wall B	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div>B Measurement 7 Length of wall at middle 3rd tile from top</div><div>B Measurement 8 From 1 meter line down to bottom Wall B</div><div>B Measurement 9 Top to bottom of blue circle</div><div>B Measurement 10 Width of white stripe on the right</div><div>B Measurement 11 Green peace 2 from left, 3 tiles down</div><div>B Measurement 12 Green tile 2nd from bottom 5th from left</div></div>	
G3	Measurement Floor	<div><div></div><div></div><div></div><div></div></div>	<div><div>C Measurement 13 Top of the floor to the 1 meter mark</div><div>C Measurement 14 Middle of 2nd tile front of floor left/right</div><div>C Measurement 15: 2nd tile from left; Wall B to front of floor</div><div>C Measurement 16: Top of number one</div></div>	

Sub Criteria ID	Sub Criteria Name or Description	Aspect Type O = Obj S = Sub J = Judg	Aspect - Description	Judg Score
H1	Fully completed to drawings Wall A and 3D Object	O	A Missing tiles	
		O	A Wrong tiles	
		O	A Project not completed to drawing	
H2	Fully completed to drawings Wall B	O	B Missing tiles	
		O	B Wrong tiles	
		O	B Project not completed to drawing	
H3	Fully completed to drawings Floor	O	C Missing tiles	
		O	C Wrong tiles	
		O	C Tile bedding not finished to edge of tile	

Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Tiles free of Adhesive, Grout and dust		1	1.00
All Joints of a uniform size		2	2.00
Area around project wall clean		1	1.00
Tiles free of Adhesive, Grout and dust		1	1.00
All Joints of a uniform size		2	2.00
Area around project wall clean		1	1.00
Tiles free of Adhesive, Grout and dust		1	0.50
All Joints of a uniform size		2	1.00
Work are around Floor clean and face of screed Flush		1	0.50

Criterion
A

Total
Mark

10.00

Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
		7	1.50
		7	1.00
		7	1.50
		7	1.00
		7	1.00
		7	1.00
		7	1.00
Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
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Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00

Criterion B **Total Mark** **8.00**

Criterion C **Total Mark** **10.00**

Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Deduct 0.25 for each 1 mm error	0mm	7	2.00
Deduct 0.25 for each 1 mm error	0mm	7	2.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
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Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Deduct 0.25 for each 1 mm error	0mm	7	1.00
Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Deduct 0.15 for each 1 mm error	0mm	7	1.50
Deduct 0.15 for each 1 mm error	0mm	7	1.50
Deduct 0.15 for each 1 mm error	0mm	7	1.50
Deduct 0.15 for each 1 mm error	0mm	7	1.50
Deduct 0.20 for each 1 mm error	0mm	7	2.00
Deduct 0.20 for each 1 mm error	0mm	7	2.00
Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Deduct 0.30 for each 1 mm error	0mm	7	2.00

Criterion D Total Mark 10.00

Criterion E Total Mark 10.00

Criterion F Total Mark 18.00

Deduct 0.30 for each 1 mm error	0mm	7	2.00
Deduct 0.30 for each 1 mm error	0mm	7	2.00
Deduct 0.30 for each 1 mm error	0mm	7	2.00
Deduct 0.25 for each 1 mm error	0mm	7	2.00
Deduct 0.25for each 1 mm error	0mm	7	2.00
Deduct 0.25 for each 1 mm error	0mm	7	2.00
Deduct 0.30 for each 1 mm error	0mm	7	2.00
Deduct 0.30 for each 1 mm error	0mm	7	2.00

Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Deduct 0.50 for each 1 mm error	1568	6	1.00
Deduct 0.50 for each 1 mm error	1880	6	1.00
Deduct 0.50 for each 1 mm error	1880	6	1.00
Deduct 0.50 for each 1 mm error	80	6	1.00
Deduct 0.25 for each 1 mm error	50	6	1.00
Deduct 0.25 for each 1 mm error	90	6	1.00
Deduct 0.50 for each 1 mm error	1570	6	1.00
Deduct 0.50 for each 1 mm error	999	6	1.00
Deduct 0.50 for each 1 mm error	624	6	1.00
Deduct 0.50 for each 1 mm error	35	6	1.00
Deduct 0.50 for each 1 mm error	77	6	1.00
Deduct 0.25 for each 1 mm error	76	6	1.00
Deduct 0.50 for each 1 mm error	1000	5	1.00
Deduct 0.25 for each 1 mm error	1568	5	1.00
Deduct 0.25 for each 1 mm error	1097	5	1.00
Deduct 0.25 for each 1 mm error	76	5	1.00

Criterion G Total Mark 16.00

Extra Aspect Description (Obj or Subj) OR Judgement Score Description (Judg only)	Requirement or Nominal Size (Obj Only)	WSSS Section	Max Mark
Every whole tile or cut tile missing is deducted 0.5	0	3	2.00
Every wrong color tile is deducted 0.5	0	7	2.00
	0	4	2.00
Every whole tile or cut tile missing is deducted 0.5	0	3	2.00
Every wrong color tile is deducted 0.5	0	7	2.00
	0	4	2.00
Every whole tile or cut tile missing is deducted 0.5	0	3	2.00
Every wrong color tile is deducted 0.5	0	6	2.00
Not finished deduct 0.5	0	4	2.00

Criterion H Total Mark 18.00

Competition Total Mark 100.00