AAT LEVEL 4

MABU QUESTION BANK ERRATA

16/11/16

Task	Page	Details				
2.15	80	Estimated £72,000 NOT £285,000				
		Workings are not affected.				
4.13	91	Remove £ next to number of units (3,400 and				
		3,080)				
4.16	97	Letters (b) and (c) in the wrong order in solution				
4.17	97	No workings provided for solution				
6.5	113	Potential shortages row missing from table				
6.6	114	Recruit more skilled labour would seem an obvious				
		solution to the problem identified				
7.4	118	No workings provided for the solution				
8.8	129	Returning customers (4 visits) working should be				
		(425/480) not (428/480)				
8.9	129	Para 4 missing full stop				
AAT sample	134	Drop down list should have "capitalise and				
paper 1 (c)		depreciate over useful life" as an option not				
		"capitalised and depreciate over useful life"				
AAT sample	135	Remove bold from "the budget committee Form				
paper 1 (e)		of indices"				
AAT sample	144	Remove bullet "no finished goods are heled in				
paper 5 (b)		stock"				
AAT sample	144	The requirement should say "Calculate the sales				
paper 5 (b)		revenue budget and production cost budget for				
		April using the information provided" not "Calculate				
		the budget for April"				
AAT sample	144	Delete "Complete the table using the information				
paper 5 (b)		below"				
AAT sample	149	Change "right" to "below" in first sentence of				
paper 8		requirement				
AAT sample	159	Wrong solution/table not required and answer is				
paper 2 (d)		90% not 88% utilisation				
AAT sample	164	Delete gross profit line from table				
paper 5 (b)						
AAT sample	166	Remove minus signs from table				
paper 6 (b)						
BPP Practice	195	All rejected production and total manufactured				
Assessment 1		units have been calculated incorrectly (8 entries in				
task 2a		total)				
BPP Practice	196	Utilisation is 94% not 95%				
Assessment 1						
task 2d						
BPP Practice	200	2 nd para – raw material price should increase by 3%				
Assessment 1						
task 4a						

BPP Practice	201	1 st item is a variable cost NOT semi-variable cost
Assessment 1		
task 5a		
BPP Practice	201	2 nd item is "bottom up budgeting" not zero based
Assessment 1		budgeting
task 5a		
BPP Practice	186 & 203	Heading should read "material" not "Labour" in
Assessment 1		question and solution
task 6b		
BPP Practice	203	Cost variance should be 1.4% (not 14.1%) in both
Assessment 1		working and table
task 6b		
BPP Practice	187	Total actuals should be 1312471 not 1319471 and
Assessment 1	107	operating profit actual should be 52,529 not 45,529.
task 7	212 &232	Solution is unaffected
BPP Practice	212 & 232	No suitable option for labour in drop down menu.
Assessment 2		No solution has been given on p.232
task 1c		
BPP Practice	219 & 236	Hours required for production in next years budget
Assessment 2		should be 803,191 not 803,250. In solution it refers
task 4		to this figure, so also needs to be changed.
		Next year's budget for labour should be
		£15,000,000 not 14,000,000
		Labour hours at overtime rate for next year should
		be 53,191
		Labour cost at overtime rate should be £1,595,730
		for next year.
		Meaning total labour cost for next year should be
		£16,595,730
		All references and % in narrative need to be
		changed where appropriate too. See screen shot
		below from online errata details (provided by
		Nisar).
BPP Practice	223 &238	Total of first draft column should be £364,166 not
Assessment 2		£362,466 and gross profit should be £175,834 not
task 5c		£177,534. This also needs to be changed in the
		solution on page 238. On solutions the increase in
		gross profit should be £26,611 not £24,911.
BPP Practice	240	Material cost working is missing from solution.
Assessment 2		
task 6c		
BPP Practice	278	Material cost working is missing from solution.
Assessment 3		
task 6c		

BPP	The question should say:							
practice -	-	-	-	This year	- Next year			
issessment				Actual	Budget			
Task 4	Number of courses			2,567	2,465			
	Number of students			56,474	58,062			
	Number of qualifications awarded			9,412	9,677			
	Labour hours per qualification awarded			87	83			
	Labour							
	Required for production (hours)			818,844	803,191			
	Labour hours @ standard rate			750,000	750,000			
	Labour cost @ standard rate £20/hr			£15,000,000	£15,000,000			
	Labour hours @ overtime rate			68,844	53,191			
	Labour cost @ overtin	ne rate		£2,065,320	£1,595,730			
	Direct labour cost tota	al (£)		£17,065,320	£16,595,730			
	The answer should say							

comparison.

This draft is based on the agreed number of 2,465 courses, which is 4% fewer than this year. The total number of labour hours is expected to fall from 818,844 to 803,191, which is 2%.

The number of labour hours worked at the standard rate will remain constant at 750,000 hours. The fall in the total labour hours

Question reference	Details of error and changes to be made
	needed will result in a fall in overtime hours from 68,844 hours to 53,191 hours. Overtime payments will fall by £469,590.
	Overall the direct labour budget shows a reduction of 2.8% compared with this year. However, the number of qualifications awarded is set to rise by 2.8%, which should result in increased revenue being recognised during the year.