

**P24.5**

To reduce the total negotiated price you must:

**P24.5.1** Calculate the percentage of prior learning that the learner has, as a percentage of the off-the-job training hours that you would deliver to an apprentice with no relevant prior learning for the same standard. For example, if the individual's prior learning accounts for 300 off-the-job training hours and typically, for the same standard, you would deliver 1,000 off-the-job training hours to an individual with no prior learning, this would equate to 30% prior learning.

**P24.5.2** Reduce the price by at least 50% of the prior learning percentage, from the maximum funding band (the 50% reduction recognises fixed costs). For the example above, where the apprentice has 30% prior learning, this means there must be a reduction in price of at least 15% of the maximum funding band. This reduced price is the maximum that will be paid using apprenticeship funding (e.g. £8,500 for a £10,000 funding band).

## Things to consider when setting up a calculator

- ☐ Cost Section no longer used in the calculator
- ☐ New Section called Hours
- ☐ Minimum Off the Job Hours is calculated from the duration value as follows
  - $\text{Duration in weeks} = (\text{Duration} / 12) * 52$
  - $\text{Leave entitlement} = \text{Duration in Weeks} / 52 * 5.6$
  - $\text{Training Duration} = \text{Duration in weeks} - \text{Leave entitlement}$
  - $\text{Min OTJ} = \text{Training Duration} * 6$
- ☐ Topics are used in the calculator as follows (**VERY IMPORTANT**)
  - Topics are weighted
    - Small = 0.5
    - Medium = 1
    - Large = 2
- ☐ Hours per topics = OJH / Total Number of Topics (including weighting)

Total number of Topics = 5

### Behaviours

TOPIC	S	M	L
Professionalism	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Personal Qualities	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Adaptability	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Responsibility	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Managing Performance	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

*Things to consider when setting up a calculator cont...*

- ☐ 3 methods for sizing the KSB
  - ☐ Topics  
This is the original option. This is where the standard has already been grouped into Topics
  - ☐ Criteria  
This option will display the individual criteria / outcomes for each KSB
  - ☐ Custom Groups  
This option allows the user to create their own groups.
- ☐ Topic and Custom Group for determining the score uses the same logic. Takes the average applicant score of the group (see example on next slide)
- ☐ Criteria – This takes the actual applicant score
- ☐ The learners view will **NOT** change they will still see all the criteria / outcomes and will be able to score themselves accordingly

## Example

- Total Topics = **10**                      Total OTJ = **417hrs** - Max Funding = **£6000**
- Hrs. per Topic = *41.7hrs* Medium *20.85hrs* Small and *83.4hrs* Large
- Deductions
  - Applicant scores 7 for a large topic =  $50\% \times 83.4\text{hrs} = 41.7\text{hrs}$
  - Applicant scores 9 for a small topic =  $70\% \times 20.85\text{hrs} = 14.6\text{hrs}$
  - Applicant scores 5 for a medium topic =  $0\% \times 41.7\text{hrs} = 0\text{hrs}$
- Total Hrs deducted for RPL =  $41.7 + 14.6 = 56.3\text{hrs}$
- % Reduction =  $( 56.3 / 417 ) * 100 = 13.5\%$
- 50% Reduction (Fixed Costs ) =  $50\% \times 13.5 = 6.7\%$
- ***Negotiated Price = £6000 - (6.7% \* £6000 ) = £5598***

### Reductions

Reduction of funding for No experience (0-2)	00.00%
Reduction of funding for Learning (3-6)	00.00%
Reduction of funding for Strong (7-8)	50.00%
Reduction of funding for Expert (9-10)	70.00%