### Start with MIMO (Money In Money Out)

Done Up Value	£
Start with the Done Up Value (DUV). This is what the property would be worth when the refurb is completed.	
The MIMO calculation starts here!	
<b>75% Mortgage</b> Find out 75% of the DUV. This gives us the amount that the bank will lend to us based on the completed project. We're also assuming this is not a commercial valuation!	£
<b>Refurb</b> Take off the cost of the refurb. This can be a ballpark while you're working on becoming an expert on your numbers.	-£
Fees Take off solicitor fees (2x£750) and broker fees (2x£500). This section costs will differ depending on your source of funds (i.e your own funds, investor or bridging) and the products available to you at the time if you are buying in company or personal name.	-£
Cost of Money Take off an approximate cost of borrowing for the deal. You can use a rough guide of ~6% of the mortgage, but if you know your borrowing costs then you can reflect this more accurately.	-£
Additional Fees Include any fees, licensing costs or professional fees required in your HMO costing.	-£
<b>Stamp Duty</b> To calculate a rough stamp duty number, use ~4% of the mortgage amount. Remember if you are in Scotland or Wales it is higher!	-£
Your MIMO number:	= £

# Module 2 - Calculating MIMO and ROI

## Working out Cashflow

Room Rates	£
Find out what a similar room rates are in the area per	
month. If there are multiple room rates depending on size	
etc. add these together to get your total monthly income.	
Mortgage payments	-£
Take off your mortgage payments. At this stage, you want	
to make sure you're stress-testing. So add on a few extra	
% on top of your current expected rates.	
Management costs	-£
Take off the management costs for your property. This	
will be around 15%, but some areas will be more expensive	
while other may be slightly cheaper.	
Monthly Operating expenses	-£
Subtract a monthly cost for holding and maintaining your	
property. We suggest you run your numbers on 10%.	
Utilities	-£
Allowing for approximately £100 per room. This will vary	
on the property, size and heating source. Add this per room.	
Void periods?	-£
Consider adding an average annual void period covering	
amount. A local agent should be able to give you an idea	
about local void rates for a similar property.	
Cashflow	= £
This is your monthly operating profit before tax. When	
stress-testing you want to make sure that you are	
operating within profit.	

# Module 2 - Calculating MIMO and ROI

#### **Return on Investment**

Your MIMO number Take this from page 1!	£
Annual cashflow Simply take your cashflow number from page 2 and x12 to calculate a year's cashflow.	£
100% ROI MIMO	£
+ 1x Annual Cashflow	+£
	= £
50% ROI MIMO	£
+ 2x Annual Cashflow	+£
	= £
33% ROI MIMO	£
+ 3x Annual Cashflow	+£
	= £
25% ROI MIMO	£
+ 4x Annual Cashflow	+£
	= £