

MARK SCHEME for the October/November 2012 series

**0417 INFORMATION AND COMMUNICATION
TECHNOLOGY**

0417/03

Paper 3 (Practical Test B), maximum raw mark 80

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes should be read in conjunction with the question paper and the Principal Examiner Report for Teachers.

Cambridge will not enter into discussions about these mark schemes.

Cambridge is publishing the mark schemes for the October/November 2012 series for most IGCSE, GCE Advanced Level and Advanced Subsidiary Level components and some Ordinary Level components.

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Candidate name, Centre number, Candidate number

| | | |
|---------------|--|---------------|
| Header | name, candidate no, centre no on left | 1 mark |
|---------------|--|---------------|

| | | |
|-----------------|------------------------------------|---------------|
| Location | Lookup used | 1 mark |
| | Correct lookup reference | 1 mark |
| | Lookup - relative reference | 1 mark |
| | Correct range | 1 mark |
| | Range – absolute reference | 1 mark |
| | Correct return column | 1 mark |

| Property | Customer | Area code | Location | Area (sq ft) | Beds | Features |
|-----------------|-----------------|------------------|--|---------------------|-------------|--------------------|
| 47300002 | 42 | 473 | =VLOOKUP(C2,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 408 | 1 | 28th floor |
| 48400001 | 43 | 484 | =VLOOKUP(C3,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 631 | 1 | |
| 52300001 | 45 | 523 | =VLOOKUP(C4,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 567 | 2 | |
| 53100001 | 46 | 531 | =VLOOKUP(C5,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1732 | 3 | 1 ensuite |
| 47300001 | 47 | 473 | =VLOOKUP(C6,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1896 | 3 | 2 ensuite |
| 47600003 | 48 | 476 | =VLOOKUP(C7,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1580 | 3 | 1 ensuite |
| 48800004 | 49 | 488 | =VLOOKUP(C8,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1135 | 2 | |
| 53700002 | 50 | 537 | =VLOOKUP(C9,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1520 | 3 | 1 ensuite |
| 52400003 | 51 | 524 | =VLOOKUP(C10,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 4754 | 5 | Parking, 2 ensuite |
| 49300002 | 52 | 493 | =VLOOKUP(C11,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 4180 | 3 | 1 ensuite |
| 49700001 | 53 | 497 | =VLOOKUP(C12,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1020 | 3 | 2 ensuite |
| 49500002 | 55 | 495 | =VLOOKUP(C13,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 567 | 2 | |
| 47300002 | 56 | 473 | =VLOOKUP(C14,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1135 | 2 | |
| 52600002 | 57 | 526 | =VLOOKUP(C15,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1520 | 3 | 1 ensuite |
| 52800002 | 129 | 528 | =VLOOKUP(C16,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 768 | 2 | |
| 52600001 | 59 | 526 | =VLOOKUP(C17,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1250 | 2 | 1 ensuite |
| 54800001 | 61 | 548 | =VLOOKUP(C18,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 588 | 2 | |
| 51100001 | 62 | 511 | =VLOOKUP(C19,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 588 | 2 | |
| 48800002 | 63 | 488 | =VLOOKUP(C20,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2417 | 3 | 1 ensuite |
| 53700001 | 64 | 537 | =VLOOKUP(C21,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1524 | 3 | 1 ensuite |
| 52400003 | 51 | 524 | =VLOOKUP(C10,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 4754 | 5 | Parking, 2 ensuite |

| | | |
|---------------|---|---------------|
| Footer | Full filename & path in centre | 1 mark |
|---------------|---|---------------|

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|----------|-----|-----|--|------|---|-----------|
| 49300001 | 128 | 493 | =VLOOKUP(C23,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1787 | 3 | 1 ensuite |
| 49700002 | 68 | 497 | =VLOOKUP(C24,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1600 | 4 | 1 ensuite |
| 50500001 | 69 | 505 | =VLOOKUP(C25,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1590 | 3 | 1 ensuite |
| 51900003 | 70 | 519 | =VLOOKUP(C26,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1590 | 3 | 1 ensuite |
| 50900001 | 71 | 509 | =VLOOKUP(C27,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1590 | 3 | 1 ensuite |
| 50000001 | 72 | 500 | =VLOOKUP(C28,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2330 | 4 | 1 ensuite |
| 52600003 | 73 | 526 | =VLOOKUP(C29,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2687 | 3 | 1 ensuite |
| 52600004 | 75 | 526 | =VLOOKUP(C30,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1595 | 3 | 1 ensuite |
| 52600005 | 76 | 526 | =VLOOKUP(C31,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 3892 | 4 | 2 ensuite |
| 52600006 | 77 | 526 | =VLOOKUP(C32,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 4192 | 4 | 2 ensuite |
| 50400004 | 78 | 504 | =VLOOKUP(C33,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1600 | 3 | 1 ensuite |
| 52600014 | 79 | 526 | =VLOOKUP(C34,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1620 | 3 | 1 ensuite |
| 52600008 | 81 | 526 | =VLOOKUP(C35,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1600 | 3 | 1 ensuite |
| 50400002 | 127 | 504 | =VLOOKUP(C36,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 595 | 1 | |
| 52600015 | 83 | 526 | =VLOOKUP(C37,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2000 | 3 | 1 ensuite |
| 52600010 | 84 | 526 | =VLOOKUP(C38,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 567 | 2 | |
| 51400001 | 85 | 514 | =VLOOKUP(C39,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1000 | 1 | |
| 51800001 | 86 | 518 | =VLOOKUP(C40,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1700 | 3 | 1 ensuite |
| 50700002 | 88 | 507 | =VLOOKUP(C41,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1590 | 3 | 1 ensuite |
| 47600004 | 89 | 476 | =VLOOKUP(C42,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1590 | 3 | 1 ensuite |
| 52000002 | 126 | 520 | =VLOOKUP(C43,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1700 | 3 | 1 ensuite |
| 52300002 | 91 | 523 | =VLOOKUP(C44,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 608 | 1 | |
| 48000002 | 92 | 480 | =VLOOKUP(C45,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2790 | 4 | 2 ensuite |
| 52700001 | 94 | 527 | =VLOOKUP(C46,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1762 | 3 | 1 ensuite |
| 53200002 | 120 | 532 | =VLOOKUP(C47,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 780 | 2 | |
| 54200002 | 96 | 542 | =VLOOKUP(C48,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 780 | 1 | |

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| | | | | | | |
|----------|-----|-----|--|------|---|-------------------|
| 51400002 | 97 | 514 | =VLOOKUP(C49,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 571 | 2 | |
| 51800002 | 98 | 518 | =VLOOKUP(C50,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 581 | 1 | |
| 54500001 | 99 | 545 | =VLOOKUP(C51,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1700 | 3 | 1 ensuite |
| 54300001 | 101 | 543 | =VLOOKUP(C52,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 682 | 1 | |
| 51300002 | 102 | 513 | =VLOOKUP(C53,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 3174 | 4 | 2 ensuite |
| 54500002 | 103 | 545 | =VLOOKUP(C54,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 571 | 2 | |
| 54400002 | 104 | 544 | =VLOOKUP(C55,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 5234 | 5 | 3 ensuite |
| 51900002 | 105 | 519 | =VLOOKUP(C56,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2877 | 3 | 1 ensuite |
| 52000001 | 107 | 520 | =VLOOKUP(C57,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1787 | 3 | 1 ensuite |
| 53300001 | 108 | 533 | =VLOOKUP(C58,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 604 | 2 | |
| 52800001 | 109 | 528 | =VLOOKUP(C59,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1580 | 3 | 1 ensuite |
| 52100002 | 110 | 521 | =VLOOKUP(C60,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 4869 | 4 | 3 ensuite |
| 48600002 | 111 | 486 | =VLOOKUP(C61,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 6400 | 6 | 6 ensuite, garden |
| 48800005 | 112 | 488 | =VLOOKUP(C62,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 3649 | 4 | 2 ensuite |
| 53000002 | 114 | 530 | =VLOOKUP(C63,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 3206 | 1 | 1 ensuite |
| 52200001 | 115 | 522 | =VLOOKUP(C64,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 953 | 3 | 1 ensuite |
| 47600001 | 116 | 476 | =VLOOKUP(C65,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2700 | 3 | 2 ensuite |
| 51900005 | 117 | 519 | =VLOOKUP(C66,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2102 | 4 | 1 ensuite |
| 50900002 | 118 | 509 | =VLOOKUP(C67,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 361 | 0 | studio |
| 50000002 | 119 | 500 | =VLOOKUP(C68,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 900 | 2 | 1 ensuite |
| 52600011 | 121 | 526 | =VLOOKUP(C69,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2790 | 4 | 2 ensuite |
| 52600012 | 122 | 526 | =VLOOKUP(C70,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2380 | 3 | 1 ensuite |
| 52600013 | 123 | 526 | =VLOOKUP(C71,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2790 | 4 | 2 ensuite |
| 52400001 | 124 | 524 | =VLOOKUP(C72,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 1600 | 4 | 2 ensuite |
| 52200002 | 125 | 522 | =VLOOKUP(C73,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2390 | 3 | 1 ensuite |
| 54400156 | 141 | 544 | =VLOOKUP(C74,N2LOCATION.CSV!\$A\$2:\$B\$55,2, FALSE) | 2490 | 4 | 1 ensuite |

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Price / sq ft 1 mark
Row H divided by 1 mark
Row E 1 mark

| <i>Price</i> | <i>Price / sq ft</i> | <i>Sales commission</i> | <i>Cost to customer</i> |
|--------------|----------------------|---|-------------------------|
| 2550000 | =H2/E2 | =10000+(IF(E2<=500,H2*0.05,IF(E2<4000,H2*0.075,H2*0.1))) | =H2+J2 |
| 8100000 | =H3/E3 | =10000+(IF(E3<=500,H3*0.05,IF(E3<4000,H3*0.075,H3*0.1))) | =H3+J3 |
| 5300000 | =H4/E4 | =10000+(IF(E4<=500,H4*0.05,IF(E4<4000,H4*0.075,H4*0.1))) | =H4+J4 |
| 24000000 | =H5/E5 | =10000+(IF(E5<=500,H5*0.05,IF(E5<4000,H5*0.075,H5*0.1))) | =H5+J5 |
| 23000000 | =H6/E6 | =10000+(IF(E6<=500,H6*0.05,IF(E6<4000,H6*0.075,H6*0.1))) | =H6+J6 |
| 17000000 | =H7/E7 | =10000+(IF(E7<=500,H7*0.05,IF(E7<4000,H7*0.075,H7*0.1))) | =H7+J7 |
| 9000000 | =H8/E8 | =10000+(IF(E8<=500,H8*0.05,IF(E8<4000,H8*0.075,H8*0.1))) | =H8+J8 |
| 17000000 | =H9/E9 | =10000+(IF(E9<=500,H9*0.05,IF(E9<4000,H9*0.075,H9*0.1))) | =H9+J9 |
| 300000000 | =H10/E10 | =10000+(IF(E10<=500,H10*0.05,IF(E10<4000,H10*0.075,H10*0.1))) | =H10+J10 |
| 298000000 | =H11/E11 | =10000+(IF(E11<=500,H11*0.05,IF(E11<4000,H11*0.075,H11*0.1))) | =H11+J11 |
| 7300000 | =H12/E12 | =10000+(IF(E12<=500,H12*0.05,IF(E12<4000,H12*0.075,H12*0.1))) | =H12+J12 |
| 5300000 | =H13/E13 | =10000+(IF(E13<=500,H13*0.05,IF(E13<4000,H13*0.075,H13*0.1))) | =H13+J13 |
| 8880000 | =H14/E14 | =10000+(IF(E14<=500,H14*0.05,IF(E14<4000,H14*0.075,H14*0.1))) | =H14+J14 |
| 13500000 | =H15/E15 | =10000+(IF(E15<=500,H15*0.05,IF(E15<4000,H15*0.075,H15*0.1))) | =H15+J15 |
| 8500000 | =H16/E16 | =10000+(IF(E16<=500,H16*0.05,IF(E16<4000,H16*0.075,H16*0.1))) | =H16+J16 |
| 11800000 | =H17/E17 | =10000+(IF(E17<=500,H17*0.05,IF(E17<4000,H17*0.075,H17*0.1))) | =H17+J17 |
| 4200000 | =H18/E18 | =10000+(IF(E18<=500,H18*0.05,IF(E18<4000,H18*0.075,H18*0.1))) | =H18+J18 |
| 4500000 | =H19/E19 | =10000+(IF(E19<=500,H19*0.05,IF(E19<4000,H19*0.075,H19*0.1))) | =H19+J19 |
| 29000000 | =H20/E20 | =10000+(IF(E20<=500,H20*0.05,IF(E20<4000,H20*0.075,H20*0.1))) | =H20+J20 |
| 22000000 | =H21/E21 | =10000+(IF(E21<=500,H21*0.05,IF(E21<4000,H21*0.075,H21*0.1))) | =H21+J21 |
| 28000000 | =H22/E22 | =10000+(IF(E22<=500,H22*0.05,IF(E22<4000,H22*0.075,H22*0.1))) | =H22+J22 |

Sales comm 10000+ 1 mark
Nested IF- 2 tiers 1 mark
If E2<=500 1 mark
Then H2* 1 mark
0.05 (5% calc) 1 mark
If E2<4000 1 mark
Then H2* 1 mark
0.075 (7.5% calc) 1 mark
Else H2*0.1 1 mark
OR
If E2>=4000 1 mark
H2* 1 mark
0.1 (10% calc) 1 mark
If E2>500 1 mark
Then H2* 1 mark
0.075 (7.5% calc) 1 mark
Else H2*0.05 1 mark

Cost to customer H2 + J2 1 mark

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|-----------|----------|---|----------|
| 16500000 | =H23/E23 | =10000+(IF(E23<=500,H23*0.05,IF(E23<4000,H23*0.075,H23*0.1))) | =H23+J23 |
| 17200000 | =H24/E24 | =10000+(IF(E24<=500,H24*0.05,IF(E24<4000,H24*0.075,H24*0.1))) | =H24+J24 |
| 17000000 | =H25/E25 | =10000+(IF(E25<=500,H25*0.05,IF(E25<4000,H25*0.075,H25*0.1))) | =H25+J25 |
| 18000000 | =H26/E26 | =10000+(IF(E26<=500,H26*0.05,IF(E26<4000,H26*0.075,H26*0.1))) | =H26+J26 |
| 16500000 | =H27/E27 | =10000+(IF(E27<=500,H27*0.05,IF(E27<4000,H27*0.075,H27*0.1))) | =H27+J27 |
| 35000000 | =H28/E28 | =10000+(IF(E28<=500,H28*0.05,IF(E28<4000,H28*0.075,H28*0.1))) | =H28+J28 |
| 28000000 | =H29/E29 | =10000+(IF(E29<=500,H29*0.05,IF(E29<4000,H29*0.075,H29*0.1))) | =H29+J29 |
| 17000000 | =H30/E30 | =10000+(IF(E30<=500,H30*0.05,IF(E30<4000,H30*0.075,H30*0.1))) | =H30+J30 |
| 30000000 | =H31/E31 | =10000+(IF(E31<=500,H31*0.05,IF(E31<4000,H31*0.075,H31*0.1))) | =H31+J31 |
| 105000000 | =H32/E32 | =10000+(IF(E32<=500,H32*0.05,IF(E32<4000,H32*0.075,H32*0.1))) | =H32+J32 |
| 21000000 | =H33/E33 | =10000+(IF(E33<=500,H33*0.05,IF(E33<4000,H33*0.075,H33*0.1))) | =H33+J33 |
| 18000000 | =H34/E34 | =10000+(IF(E34<=500,H34*0.05,IF(E34<4000,H34*0.075,H34*0.1))) | =H34+J34 |
| 38000000 | =H35/E35 | =10000+(IF(E35<=500,H35*0.05,IF(E35<4000,H35*0.075,H35*0.1))) | =H35+J35 |
| 4400000 | =H36/E36 | =10000+(IF(E36<=500,H36*0.05,IF(E36<4000,H36*0.075,H36*0.1))) | =H36+J36 |
| 25000000 | =H37/E37 | =10000+(IF(E37<=500,H37*0.05,IF(E37<4000,H37*0.075,H37*0.1))) | =H37+J37 |
| 4500000 | =H38/E38 | =10000+(IF(E38<=500,H38*0.05,IF(E38<4000,H38*0.075,H38*0.1))) | =H38+J38 |
| 12000000 | =H39/E39 | =10000+(IF(E39<=500,H39*0.05,IF(E39<4000,H39*0.075,H39*0.1))) | =H39+J39 |
| 39000000 | =H40/E40 | =10000+(IF(E40<=500,H40*0.05,IF(E40<4000,H40*0.075,H40*0.1))) | =H40+J40 |
| 17000000 | =H41/E41 | =10000+(IF(E41<=500,H41*0.05,IF(E41<4000,H41*0.075,H41*0.1))) | =H41+J41 |
| 18000000 | =H42/E42 | =10000+(IF(E42<=500,H42*0.05,IF(E42<4000,H42*0.075,H42*0.1))) | =H42+J42 |
| 18500000 | =H43/E43 | =10000+(IF(E43<=500,H43*0.05,IF(E43<4000,H43*0.075,H43*0.1))) | =H43+J43 |
| 4700000 | =H44/E44 | =10000+(IF(E44<=500,H44*0.05,IF(E44<4000,H44*0.075,H44*0.1))) | =H44+J44 |
| 81460000 | =H45/E45 | =10000+(IF(E45<=500,H45*0.05,IF(E45<4000,H45*0.075,H45*0.1))) | =H45+J45 |
| 28000000 | =H46/E46 | =10000+(IF(E46<=500,H46*0.05,IF(E46<4000,H46*0.075,H46*0.1))) | =H46+J46 |
| 7200000 | =H47/E47 | =10000+(IF(E47<=500,H47*0.05,IF(E47<4000,H47*0.075,H47*0.1))) | =H47+J47 |
| 8500000 | =H48/E48 | =10000+(IF(E48<=500,H48*0.05,IF(E48<4000,H48*0.075,H48*0.1))) | =H48+J48 |

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| | | | |
|---------|----------|---|----------|
| 4800000 | =H49/E49 | =10000+(IF(E49<=500,H49*0.05,IF(E49<4000,H49*0.075,H49*0.1))) | =H49+J49 |
|---------|----------|---|----------|

| | | | |
|-----------|----------|---|----------|
| 6500000 | =H50/E50 | =10000+(IF(E50<=500,H50*0.05,IF(E50<4000,H50*0.075,H50*0.1))) | =H50+J50 |
| 25000000 | =H51/E51 | =10000+(IF(E51<=500,H51*0.05,IF(E51<4000,H51*0.075,H51*0.1))) | =H51+J51 |
| 8000000 | =H52/E52 | =10000+(IF(E52<=500,H52*0.05,IF(E52<4000,H52*0.075,H52*0.1))) | =H52+J52 |
| 17000000 | =H53/E53 | =10000+(IF(E53<=500,H53*0.05,IF(E53<4000,H53*0.075,H53*0.1))) | =H53+J53 |
| 5000000 | =H54/E54 | =10000+(IF(E54<=500,H54*0.05,IF(E54<4000,H54*0.075,H54*0.1))) | =H54+J54 |
| 180000000 | =H55/E55 | =10000+(IF(E55<=500,H55*0.05,IF(E55<4000,H55*0.075,H55*0.1))) | =H55+J55 |
| 61000000 | =H56/E56 | =10000+(IF(E56<=500,H56*0.05,IF(E56<4000,H56*0.075,H56*0.1))) | =H56+J56 |
| 30000000 | =H57/E57 | =10000+(IF(E57<=500,H57*0.05,IF(E57<4000,H57*0.075,H57*0.1))) | =H57+J57 |
| 5400000 | =H58/E58 | =10000+(IF(E58<=500,H58*0.05,IF(E58<4000,H58*0.075,H58*0.1))) | =H58+J58 |
| 57000000 | =H59/E59 | =10000+(IF(E59<=500,H59*0.05,IF(E59<4000,H59*0.075,H59*0.1))) | =H59+J59 |
| 278000000 | =H60/E60 | =10000+(IF(E60<=500,H60*0.05,IF(E60<4000,H60*0.075,H60*0.1))) | =H60+J60 |
| 950000000 | =H61/E61 | =10000+(IF(E61<=500,H61*0.05,IF(E61<4000,H61*0.075,H61*0.1))) | =H61+J61 |
| 80000000 | =H62/E62 | =10000+(IF(E62<=500,H62*0.05,IF(E62<4000,H62*0.075,H62*0.1))) | =H62+J62 |
| 85000000 | =H63/E63 | =10000+(IF(E63<=500,H63*0.05,IF(E63<4000,H63*0.075,H63*0.1))) | =H63+J63 |
| 5500000 | =H64/E64 | =10000+(IF(E64<=500,H64*0.05,IF(E64<4000,H64*0.075,H64*0.1))) | =H64+J64 |
| 38000000 | =H65/E65 | =10000+(IF(E65<=500,H65*0.05,IF(E65<4000,H65*0.075,H65*0.1))) | =H65+J65 |
| 17700000 | =H66/E66 | =10000+(IF(E66<=500,H66*0.05,IF(E66<4000,H66*0.075,H66*0.1))) | =H66+J66 |
| 3300000 | =H67/E67 | =10000+(IF(E67<=500,H67*0.05,IF(E67<4000,H67*0.075,H67*0.1))) | =H67+J67 |
| 10800000 | =H68/E68 | =10000+(IF(E68<=500,H68*0.05,IF(E68<4000,H68*0.075,H68*0.1))) | =H68+J68 |
| 69000000 | =H69/E69 | =10000+(IF(E69<=500,H69*0.05,IF(E69<4000,H69*0.075,H69*0.1))) | =H69+J69 |
| 69000000 | =H70/E70 | =10000+(IF(E70<=500,H70*0.05,IF(E70<4000,H70*0.075,H70*0.1))) | =H70+J70 |
| 60000000 | =H71/E71 | =10000+(IF(E71<=500,H71*0.05,IF(E71<4000,H71*0.075,H71*0.1))) | =H71+J71 |
| 79880000 | =H72/E72 | =10000+(IF(E72<=500,H72*0.05,IF(E72<4000,H72*0.075,H72*0.1))) | =H72+J72 |
| 69210000 | =H73/E73 | =10000+(IF(E73<=500,H73*0.05,IF(E73<4000,H73*0.075,H73*0.1))) | =H73+J73 |
| 70000000 | =H74/E74 | =10000+(IF(E74<=500,H74*0.05,IF(E74<4000,H74*0.075,H74*0.1))) | =H74+J74 |

Total cost: SUM(K2:K74) 1 mark

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Candidate name, Centre number, Candidate number

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| | | Total cost: | =SUM(K2:K74) |
|--|--|-------------|--------------|

Replication
Labels & Form
Orientation
Print area

Columns H I J K Dollars 0 dp
Row 1 Centre aligned, bold & Italic
Print area 1 page wide

1 mark
1 mark
1 mark

2 pages wide 1 mark

| <i>Property</i> | <i>Customer</i> | <i>Area code</i> | <i>Location</i> | <i>Area (sq ft)</i> | <i>Beds</i> | <i>Features</i> | <i>Price</i> | <i>sq ft</i> | <i>commission</i> | <i>Cost to customer</i> |
|-----------------|-----------------|------------------|-----------------|---------------------|-------------|--------------------|---------------|--------------|-------------------|-------------------------|
| 47300002 | 42 | 473 | Cheung Chau | 408 | 1 | 28th floor | \$2,550,000 | \$6,250 | \$137,500 | \$2,687,500 |
| 48400001 | 43 | 484 | Deep Water Bay | 631 | 1 | | \$8,100,000 | \$12,837 | \$617,500 | \$8,717,500 |
| 52300001 | 45 | 523 | Kennedy Town | 567 | 2 | | \$5,300,000 | \$9,347 | \$407,500 | \$5,707,500 |
| 53100001 | 46 | 531 | Diamond Hill | 1732 | 3 | 1 ensuite | \$24,000,000 | \$13,857 | \$1,810,000 | \$25,810,000 |
| 47300001 | 47 | 473 | Cheung Chau | 1896 | 3 | 2 ensuite | \$23,000,000 | \$12,131 | \$1,735,000 | \$24,735,000 |
| 47600003 | 48 | 476 | Aberdeen | 1580 | 3 | 1 ensuite | \$17,000,000 | \$10,759 | \$1,285,000 | \$18,285,000 |
| 48800004 | 49 | 488 | Heng Fa Chuen | 1135 | 2 | | \$9,000,000 | \$7,930 | \$685,000 | \$9,685,000 |
| 53700002 | 50 | 537 | Yau Ma Tei | 1520 | 3 | 1 ensuite | \$17,000,000 | \$11,184 | \$1,285,000 | \$18,285,000 |
| 52400003 | 51 | 524 | Wong Chuk Hang | 4754 | 5 | Parking, 2 ensuite | \$300,000,000 | \$63,105 | \$30,010,000 | \$330,010,000 |
| 49300002 | 52 | 493 | Midlevels East | 4180 | 3 | 1 ensuite | \$298,000,000 | \$71,292 | \$29,810,000 | \$327,810,000 |
| 49700001 | 53 | 497 | North Point | 1020 | 3 | 2 ensuite | \$7,300,000 | \$7,157 | \$557,500 | \$7,857,500 |
| 49500002 | 55 | 495 | Midlevels West | 567 | 2 | | \$5,300,000 | \$9,347 | \$407,500 | \$5,707,500 |
| 47300002 | 56 | 473 | Cheung Chau | 1135 | 2 | | \$8,880,000 | \$7,824 | \$676,000 | \$9,556,000 |
| 52600002 | 57 | 526 | Kowloon Bay | 1520 | 3 | 1 ensuite | \$13,500,000 | \$8,882 | \$1,022,500 | \$14,522,500 |
| 52800002 | 129 | 528 | Kowloon Tong | 768 | 2 | | \$8,500,000 | \$11,068 | \$647,500 | \$9,147,500 |
| 52600001 | 59 | 526 | Kowloon Bay | 1250 | 2 | 1 ensuite | \$11,800,000 | \$9,440 | \$895,000 | \$12,695,000 |
| 54800001 | 61 | 548 | Tai O | 588 | 2 | | \$4,200,000 | \$7,143 | \$325,000 | \$4,525,000 |
| 51100001 | 62 | 511 | Sheung Wan | 588 | 2 | | \$4,500,000 | \$7,653 | \$347,500 | \$4,847,500 |
| 48800002 | 63 | 488 | Heng Fa Chuen | 2417 | 3 | 1 ensuite | \$29,000,000 | \$11,998 | \$2,185,000 | \$31,185,000 |
| 53700001 | 64 | 537 | Yau Ma Tei | 1524 | 3 | 1 ensuite | \$22,000,000 | \$14,436 | \$1,660,000 | \$23,660,000 |
| 52400002 | 65 | 524 | Wong Chuk Hang | 2417 | 3 | 1 ensuite | \$28,000,000 | \$11,585 | \$2,110,000 | \$30,110,000 |

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Candidate name, Centre number, Candidate number

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|----------|-----|-----|----------------|------|---|-----------|--------------|---------|-------------|--------------|
| 49300001 | 128 | 493 | Midlevels East | 1787 | 3 | 1 ensuite | \$16,500,000 | \$9,233 | \$1,247,500 | \$17,747,500 |
|----------|-----|-----|----------------|------|---|-----------|--------------|---------|-------------|--------------|

| | | | | | | | | | | |
|----------|-----|-----|----------------|------|---|-----------|---------------|----------|--------------|---------------|
| 49700002 | 68 | 497 | North Point | 1600 | 4 | 1 ensuite | \$17,200,000 | \$10,750 | \$1,300,000 | \$18,500,000 |
| 50500001 | 69 | 505 | Sai Ying Pun | 1590 | 3 | 1 ensuite | \$17,000,000 | \$10,692 | \$1,285,000 | \$18,285,000 |
| 51900003 | 70 | 519 | Taikoo Shing | 1590 | 3 | 1 ensuite | \$18,000,000 | \$11,321 | \$1,360,000 | \$19,360,000 |
| 50900001 | 71 | 509 | Shek O | 1590 | 3 | 1 ensuite | \$16,500,000 | \$10,377 | \$1,247,500 | \$17,747,500 |
| 50000001 | 72 | 500 | Pokfulam | 2330 | 4 | 1 ensuite | \$35,000,000 | \$15,021 | \$2,635,000 | \$37,635,000 |
| 52600003 | 73 | 526 | Kowloon Bay | 2687 | 3 | 1 ensuite | \$28,000,000 | \$10,421 | \$2,110,000 | \$30,110,000 |
| 52600004 | 75 | 526 | Kowloon Bay | 1595 | 3 | 1 ensuite | \$17,000,000 | \$10,658 | \$1,285,000 | \$18,285,000 |
| 52600005 | 76 | 526 | Kowloon Bay | 3892 | 4 | 2 ensuite | \$30,000,000 | \$7,708 | \$2,260,000 | \$32,260,000 |
| 52600006 | 77 | 526 | Kowloon Bay | 4192 | 4 | 2 ensuite | \$105,000,000 | \$25,048 | \$10,510,000 | \$115,510,000 |
| 50400004 | 78 | 504 | Repulse Bay | 1600 | 3 | 1 ensuite | \$21,000,000 | \$13,125 | \$1,585,000 | \$22,585,000 |
| 52600014 | 79 | 526 | Kowloon Bay | 1620 | 3 | 1 ensuite | \$18,000,000 | \$11,111 | \$1,360,000 | \$19,360,000 |
| 52600008 | 81 | 526 | Kowloon Bay | 1600 | 3 | 1 ensuite | \$38,000,000 | \$23,750 | \$2,860,000 | \$40,860,000 |
| 50400002 | 127 | 504 | Repulse Bay | 595 | 1 | | \$4,400,000 | \$7,395 | \$340,000 | \$4,740,000 |
| 52600015 | 83 | 526 | Kowloon Bay | 2000 | 3 | 1 ensuite | \$25,000,000 | \$12,500 | \$1,885,000 | \$26,885,000 |
| 52600010 | 84 | 526 | Kowloon Bay | 567 | 2 | | \$4,500,000 | \$7,937 | \$347,500 | \$4,847,500 |
| 51400001 | 85 | 514 | Stanley | 1000 | 1 | | \$12,000,000 | \$12,000 | \$910,000 | \$12,910,000 |
| 51800001 | 86 | 518 | Tai Tam | 1700 | 3 | 1 ensuite | \$39,000,000 | \$22,941 | \$2,935,000 | \$41,935,000 |
| 50700002 | 88 | 507 | Shau Kei Wan | 1590 | 3 | 1 ensuite | \$17,000,000 | \$10,692 | \$1,285,000 | \$18,285,000 |
| 47600004 | 89 | 476 | Aberdeen | 1590 | 3 | 1 ensuite | \$18,000,000 | \$11,321 | \$1,360,000 | \$19,360,000 |
| 52000002 | 126 | 520 | The Peak | 1700 | 3 | 1 ensuite | \$18,500,000 | \$10,882 | \$1,397,500 | \$19,897,500 |
| 52300002 | 91 | 523 | Kennedy Town | 608 | 1 | | \$4,700,000 | \$7,730 | \$362,500 | \$5,062,500 |
| 48000002 | 92 | 480 | Chai Wan | 2790 | 4 | 2 ensuite | \$81,460,000 | \$29,197 | \$6,119,500 | \$87,579,500 |
| 52700001 | 94 | 527 | Kowloon City | 1762 | 3 | 1 ensuite | \$28,000,000 | \$15,891 | \$2,110,000 | \$30,110,000 |
| 53200002 | 120 | 532 | Cheung Sha Wan | 780 | 2 | | \$7,200,000 | \$9,231 | \$550,000 | \$7,750,000 |
| 54200002 | 96 | 542 | Tai Po | 780 | 1 | | \$8,500,000 | \$10,897 | \$647,500 | \$9,147,500 |

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Candidate name, Centre number, Candidate number

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|----------|----|-----|---------|-----|---|--|-------------|---------|-----------|-------------|
| 51400002 | 97 | 514 | Stanley | 571 | 2 | | \$4,800,000 | \$8,406 | \$370,000 | \$5,170,000 |
|----------|----|-----|---------|-----|---|--|-------------|---------|-----------|-------------|

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|----------|-----|-----|----------------|------|---|-------------------|---------------|-----------|--------------|-----------------|
| 51800002 | 98 | 518 | Tai Tam | 581 | 1 | | \$6,500,000 | \$11,188 | \$497,500 | \$6,997,500 |
| 54500001 | 99 | 545 | Tin Shui Wai | 1700 | 3 | 1 ensuite | \$25,000,000 | \$14,706 | \$1,885,000 | \$26,885,000 |
| 54300001 | 101 | 543 | Tseung Kwan O | 682 | 1 | | \$8,000,000 | \$11,730 | \$610,000 | \$8,610,000 |
| 51300002 | 102 | 513 | Siu Sai Wan | 3174 | 4 | 2 ensuite | \$17,000,000 | \$5,356 | \$1,285,000 | \$18,285,000 |
| 54500002 | 103 | 545 | Tin Shui Wai | 571 | 2 | | \$5,000,000 | \$8,757 | \$385,000 | \$5,385,000 |
| 54400002 | 104 | 544 | Yeun Lung Tau | 5234 | 5 | 3 ensuite | \$180,000,000 | \$34,391 | \$18,010,000 | \$198,010,000 |
| 51900002 | 105 | 519 | Taikoo Shing | 2877 | 3 | 1 ensuite | \$61,000,000 | \$21,203 | \$4,585,000 | \$65,585,000 |
| 52000001 | 107 | 520 | The Peak | 1787 | 3 | 1 ensuite | \$30,000,000 | \$16,788 | \$2,260,000 | \$32,260,000 |
| 53300001 | 108 | 533 | Waterloo Road | 604 | 2 | | \$5,400,000 | \$8,940 | \$415,000 | \$5,815,000 |
| 52800001 | 109 | 528 | Kowloon Tong | 1580 | 3 | 1 ensuite | \$57,000,000 | \$36,076 | \$4,285,000 | \$61,285,000 |
| 52100002 | 110 | 521 | Wan Chai | 4869 | 4 | 3 ensuite | \$278,000,000 | \$57,096 | \$27,810,000 | \$305,810,000 |
| 48600002 | 111 | 486 | Happy Valley | 6400 | 6 | 6 ensuite, garden | \$950,000,000 | \$148,438 | \$95,010,000 | \$1,045,010,000 |
| 48800005 | 112 | 488 | Heng Fa Chuen | 3649 | 4 | 2 ensuite | \$80,000,000 | \$21,924 | \$6,010,000 | \$86,010,000 |
| 53000002 | 114 | 530 | Hung Hom | 3206 | 1 | 1 ensuite | \$85,000,000 | \$26,513 | \$6,385,000 | \$91,385,000 |
| 52200001 | 115 | 522 | Western | 953 | 3 | 1 ensuite | \$5,500,000 | \$5,771 | \$422,500 | \$5,922,500 |
| 47600001 | 116 | 476 | Aberdeen | 2700 | 3 | 2 ensuite | \$38,000,000 | \$14,074 | \$2,860,000 | \$40,860,000 |
| 51900005 | 117 | 519 | Taikoo Shing | 2102 | 4 | 1 ensuite | \$17,700,000 | \$8,421 | \$1,337,500 | \$19,037,500 |
| 50900002 | 118 | 509 | Shek O | 361 | 0 | studio | \$3,300,000 | \$9,141 | \$175,000 | \$3,475,000 |
| 50000002 | 119 | 500 | Pokfulam | 900 | 2 | 1 ensuite | \$10,800,000 | \$12,000 | \$820,000 | \$11,620,000 |
| 52600011 | 121 | 526 | Kowloon Bay | 2790 | 4 | 2 ensuite | \$69,000,000 | \$24,731 | \$5,185,000 | \$74,185,000 |
| 52600012 | 122 | 526 | Kowloon Bay | 2380 | 3 | 1 ensuite | \$69,000,000 | \$28,992 | \$5,185,000 | \$74,185,000 |
| 52600013 | 123 | 526 | Kowloon Bay | 2790 | 4 | 2 ensuite | \$60,000,000 | \$21,505 | \$4,510,000 | \$64,510,000 |
| 52400001 | 124 | 524 | Wong Chuk Hang | 1600 | 4 | 2 ensuite | \$79,880,000 | \$49,925 | \$6,001,000 | \$85,881,000 |
| 52200002 | 125 | 522 | Western | 2390 | 3 | 1 ensuite | \$69,210,000 | \$28,958 | \$5,200,750 | \$74,410,750 |
| 54400156 | 141 | 544 | Yeun Lung Tau | 2490 | 4 | 1 ensuite | \$70,000,000 | \$28,112 | \$5,260,000 | \$75,260,000 |

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Candidate name, Centre number, Candidate number

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|--|--|--|--|--|--|--|--|--|-------------|-----------------|
| | | | | | | | | | Total cost: | \$4,114,149,750 |
|--|--|--|--|--|--|--|--|--|-------------|-----------------|

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Candidate name, Centre number, Candidate number

Hidden Search Columns B, C, H, I and J
Cost to customer < \$10,000,000 1 mark
1 mark

| Property | Location | Area (sq ft) | Beds | Features | Cost to customer |
|-----------------|-----------------|---------------------|-------------|-----------------|-------------------------|
| 47300002 | Cheung Chau | 408 | 1 | 28th floor | \$2,687,500 |
| 48400001 | Deep Water Bay | 631 | 1 | | \$8,717,500 |
| 52300001 | Kennedy Town | 567 | 2 | | \$5,707,500 |
| 48800004 | Heng Fa Chuen | 1135 | 2 | | \$9,685,000 |
| 49700001 | North Point | 1020 | 3 | 2 ensuite | \$7,857,500 |
| 49500002 | Midlevels West | 567 | 2 | | \$5,707,500 |
| 47300002 | Cheung Chau | 1135 | 2 | | \$9,556,000 |
| 52800002 | Kowloon Tong | 768 | 2 | | \$9,147,500 |
| 54800001 | Tai O | 588 | 2 | | \$4,525,000 |
| 51100001 | Sheung Wan | 588 | 2 | | \$4,847,500 |
| 50400002 | Repulse Bay | 595 | 1 | | \$4,740,000 |
| 52600010 | Kowloon Bay | 567 | 2 | | \$4,847,500 |
| 52300002 | Kennedy Town | 608 | 1 | | \$5,062,500 |
| 53200002 | Cheung Sha Wan | 780 | 2 | | \$7,750,000 |
| 54200002 | Tai Po | 780 | 1 | | \$9,147,500 |
| 51400002 | Stanley | 571 | 2 | | \$5,170,000 |
| 51800002 | Tai Tam | 581 | 1 | | \$6,997,500 |
| 54300001 | Tseung Kwan O | 682 | 1 | | \$8,610,000 |
| 54500002 | Tin Shui Wai | 571 | 2 | | \$5,385,000 |
| 53300001 | Waterloo Road | 604 | 2 | | \$5,815,000 |
| 52200001 | Western | 953 | 3 | 1 ensuite | \$5,922,500 |
| 50900002 | Shek O | 361 | 0 | studio | \$3,475,000 |

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Candidate name, Centre number, Candidate number

| | | |
|------------|------------------------------|---------|
| Search | Contains Kowloon | 2 marks |
| Print area | Columns A, B, D, E, H and I | 1 mark |
| | Row and column headings seen | 1 mark |
| Sort | Descending on Price | 1 mark |

| | A | B | D | E | H | I |
|-----------|------------------------|------------------------|------------------------|----------------------------|---------------------|-----------------------------|
| 1 | <i>Property</i> | <i>Customer</i> | <i>Location</i> | <i>Area (sq ft)</i> | <i>Price</i> | <i>Price / sq ft</i> |
| 15 | 52600006 | 77 | Kowloon Bay | 4192 | \$105,000,000 | \$25,048 |
| 16 | 52600012 | 122 | Kowloon Bay | 2380 | \$69,000,000 | \$28,992 |
| 17 | 52600011 | 121 | Kowloon Bay | 2790 | \$69,000,000 | \$24,731 |
| 29 | 52600013 | 123 | Kowloon Bay | 2790 | \$60,000,000 | \$21,505 |
| 30 | 52800001 | 109 | Kowloon Tong | 1580 | \$57,000,000 | \$36,076 |
| 31 | 52600008 | 81 | Kowloon Bay | 1600 | \$38,000,000 | \$23,750 |
| 32 | 52600005 | 76 | Kowloon Bay | 3892 | \$30,000,000 | \$7,708 |
| 34 | 52700001 | 94 | Kowloon City | 1762 | \$28,000,000 | \$15,891 |
| 35 | 52600003 | 73 | Kowloon Bay | 2687 | \$28,000,000 | \$10,421 |
| 37 | 52600015 | 83 | Kowloon Bay | 2000 | \$25,000,000 | \$12,500 |
| 38 | 52600014 | 79 | Kowloon Bay | 1620 | \$18,000,000 | \$11,111 |
| 46 | 52600004 | 75 | Kowloon Bay | 1595 | \$17,000,000 | \$10,658 |
| 59 | 52600002 | 57 | Kowloon Bay | 1520 | \$13,500,000 | \$8,882 |
| 69 | 52600001 | 59 | Kowloon Bay | 1250 | \$11,800,000 | \$9,440 |
| 70 | 52800002 | 129 | Kowloon Tong | 768 | \$8,500,000 | \$11,068 |
| 71 | 52600010 | 84 | Kowloon Bay | 567 | \$4,500,000 | \$7,937 |

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Candidate name, Centre number, Candidate number

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<html>
  <head>
    <TITLE>Hothouse-Global-Properties - November 2012</TITLE>
    <link rel=stylesheet type="text/css" href=N2style3.css>
  </head>

  <body>
    <table width=750 align=center id=top cellpadding=3 cellspacing=3 bgcolor=FF0000>
      <tr align=center valign=top>
        <td rowspan = 2> <img src =N2HGP.PNG width=240 height = 250 alt="HGP
        logo"></td>
        <td> <img src=N2BANNER.PNG alt="Banner image"></td>
      </tr>
      <tr>
        <td>
          <h1>Across 5 continents</h1>
          <p>Last edited by candidate name, Centre number, candidate number </p>
        </td>
      </tr>
    </table>
    <br>
    <table width=750 align=center id=bottom cellpadding=3 cellspacing=3 bgcolor=0000FF
    border=1>
      <tr>
        <td><a href=N2PAGE3.HTM target=_belgium><img src=N2BUTTON1.PNG alt="Belgian
        flag"></a></td>
        <td rowspan = 2 colspan=2><img src = N2STAR.PNG alt="Star property
        image"></td>
      </tr>
      <tr>
        <td><img src=N2BUTTON3.PNG alt="Brazil flag"></td>
        <td><img src=N2BUTTON9.PNG alt="Bulgaria flag"></td>
      </tr>
      <tr>
        <td rowspan = 3><img src=N2IMG3.JPG align=center alt="house image"></td>
        <td rowspan = 3>
          <ul>
            <li>built 1945
            <li>5 bedrooms
            <li>renovated
            <li>conservatory
            <li>garden
          </ul>
        </td>
      </tr>
    </table>
  </body>

```

Stylesheet **N2Style3.css attached** **1 mark**

Top table **Width 750** **1 mark**
Cellpadding = 3
& Cellspacing = 3 **1 mark**
bgcolor=FF0000 **1 mark**

N2HGP.PNG **Width=240** **1 mark**
Height=250 **1 mark**

Bottom table **Width 750** **1 mark**
Cellpadding = 3
& Cellspacing = 3 **1 mark**
bgcolor="0000FF" **1 mark**

Hyperlink **From top left image** **1 mark**
To open N2PAGE3.HTM **1 mark**
Target = _belgium **1 mark**

Bulleted list **Single on each element** **1 mark**
Single directly before & ** **1 mark
directly after garden

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<tr>

    <td><img src=N2BUTTON6.PNG alt="Thailand flag"></td>
<tr>
    <td><img src=N2BUTTON5.PNG alt="Yemen flag"></td>

</tr>
<tr>
    <td colspan=3><img src=N2FOOTER.PNG alt="Footer image"></td>
</tr>
</table>
</body>
</html>

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Candidate name, Centre number, Candidate number

| | | |
|-----------|----------------------------------|--------|
| Top table | Left column cells merged | 1 mark |
| | HGP logo left cell | 1 mark |
| | Correct image top right | 1 mark |
| | Across 5 continents 100% | |
| | Correct & in h1 | 1 mark |
| | Last edited by <name & nos> in p | 1 mark |

| | | |
|-------------|--------------------------|--------|
| Both tables | centre aligned in window | 1 mark |
|-------------|--------------------------|--------|

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Candidate name, Centre number, Candidate number



Last edited by Candidate number, candidate number

Bottom table

From N2BOTTOM3.HTM

Star property image correct

Correct buttons

Correct House image

Bulleted list – correct cell

& check text entry 100%

Footer image correct

1 mark

1 mark

5 marks

1 mark

1 mark

1 mark

Click  here

Click  here

Click  here

Click  here


Click  here

Star  Property



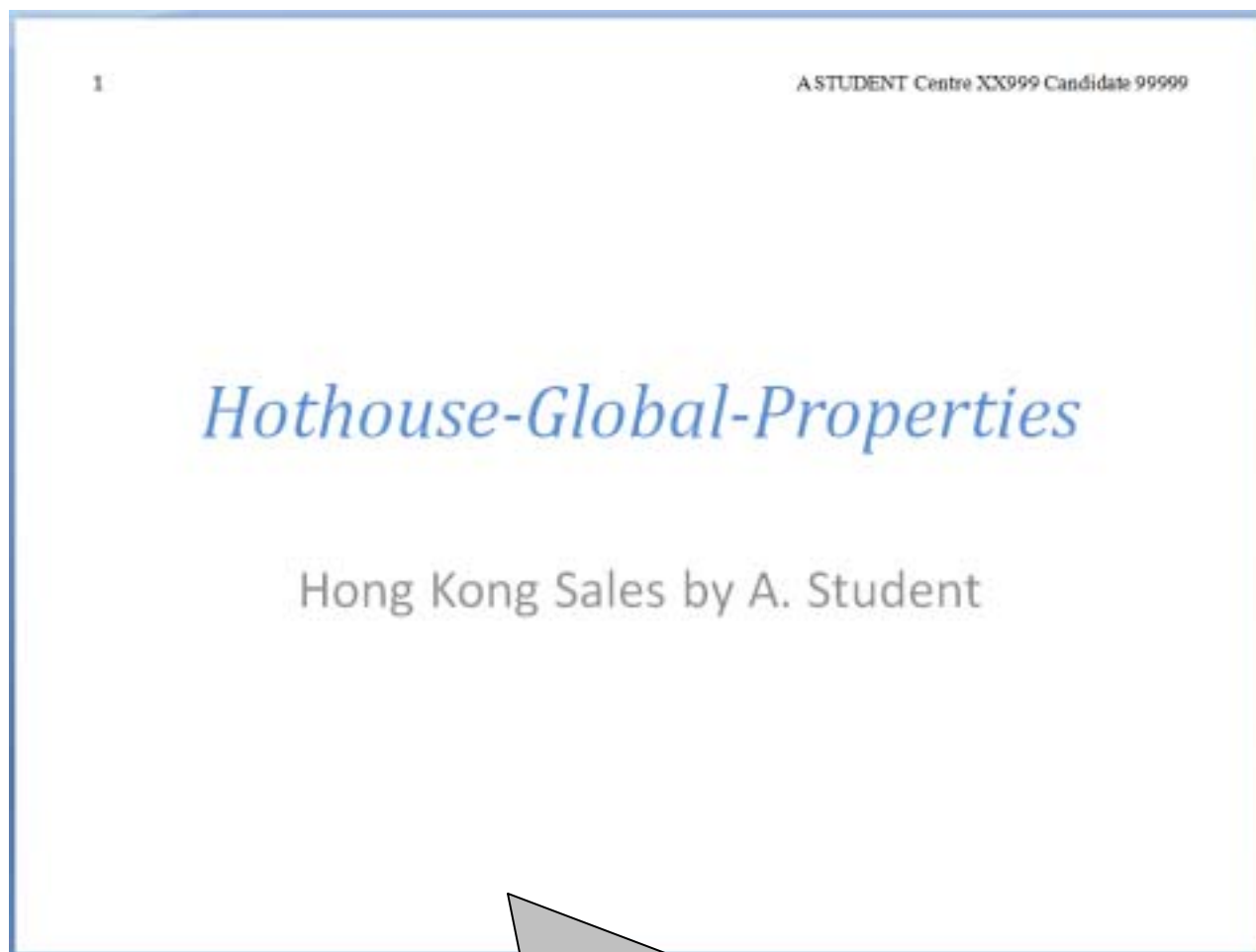
- Built 1945
- 3 bedrooms
- renovated
- conservatory
- garden

Hothouse-Global-Properties

for  **sizzling deals...**

| | | | |
|----------------|--------------------------------------|-----------------|--------------|
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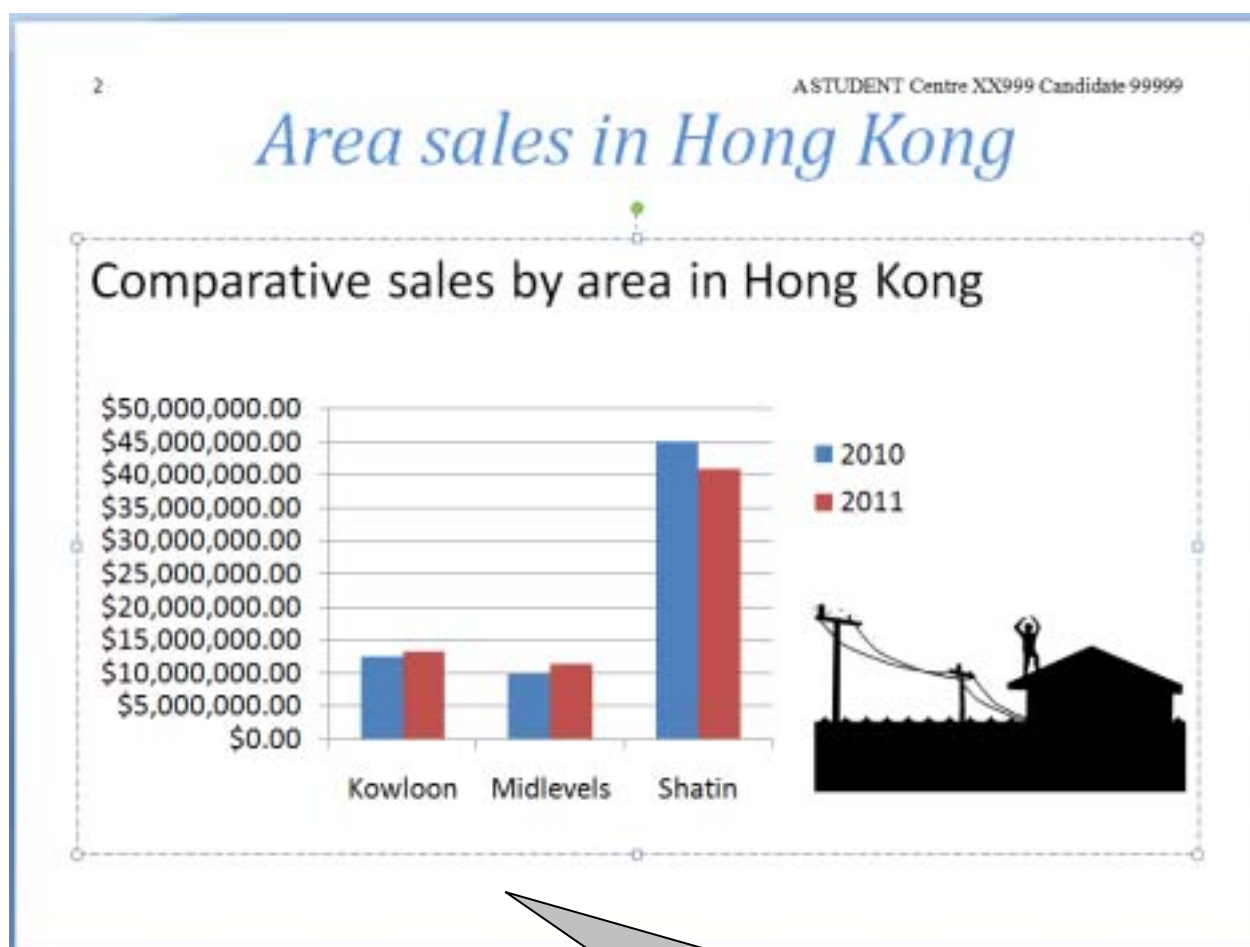
Candidate name, Centre number, Candidate number



| | | |
|------------------|--------------------------------------|--------|
| Background | White, slide numbers top left | 1 mark |
| Name & no's | Top right black, 12pt, serif | 1 mark |
| Master objects | Not overlapping any object | 1 mark |
| N2PRES3.RTF | Correct import | 1 mark |
| Title & subtitle | Centre aligned / no bullet | 1 mark |
| Subtitle | Your name replaced by Candidate name | 1 mark |

| | | | |
|---------|-------------------------------|----------|-------|
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Candidate name, Centre number, Candidate number



| | | |
|----------|-------------------------------------|--------|
| Subtitle | Bullet removed | 1 mark |
| Chart | Left of slide 2 below subtitle | 1 mark |
| | Vertical bar chart | 1 mark |
| | Correct cat axis labels | 1 mark |
| | Correct series used | 1 mark |
| | Correct values | 1 mark |
| Clip art | House/flat placed to right of chart | 1 mark |