



COMMERCIAL PROPERTY SECRETS

Living the instant cash flow dream lifestyle



Day 2 - Workbook:
Commercial Numbers Activities
+ Homework

Breakout 1:

Activities in Breakout Room:

- 1) The target return that you would like to achieve as specified by your buyer's brief is 8.5%... What would a possible offer price be, based on a yield of 8.5%? _____
- 2) Calculate the new asking price based on the asking yield in the ad, if you find that the true Net Income is \$74,000, and not the \$79,709 advertised. _____
- 3) Calculate the yield from example if Owner is prepared to accept \$800,000 after negotiating. _____

Breakout 2:

Activities in Breakout Room:

1) Calculate the approximate Cap Rate in an area for 100sqm retail premises if:

- Agent A says recent yields between 6.25% and 7.5% _____

- Agent B says recent yields in the range of 7% and 8% _____

- Agent C says recent yields as low as 6% and as high as 7.75% _____

Cap Rate = Average Yield = _____



W.A.L.E. The following is an excerpt from an I.M. (Assume all info correct.)

Tenancy	Lease term remaining	NLA	Income
Unit 1	2 Years	200sqm	\$16,000
Unit 2	1 Year	100sqm	\$10,000
Unit 3	5 Years	100sqm	\$8,000
Total	8 Years	400sqm	\$34,000

1) What is the W.A.L.E. based on N.L.A.?

2) What is the W.A.L.E. based on Net Income?

W.A.L.E. (NLA)	=	Unit 1			+	Unit 2			+	Unit 3		
		Lease term remaining	X	Unit 1 NLA <hr/> Total NLA		Lease term remaining	X	Unit 2 NLA <hr/> Total NLA		Lease term remaining	X	Unit 3 NLA <hr/> Total NLA

Working Out the Numbers **HOMEWORK**

Tenancy Schedule

Tenancy	Net Rent (pa)	Size (sqm)	Lease End	\$psm	Yield	Current Value
1 SouthWest News	\$ 12,450.00	60	monthly	\$ 207.50		
3 Dominos Pizza	\$ 19,600.00	70	19/09/2020	\$ 280.00		
4 <i>vacant</i>	\$ 12,750.00	50		\$ 255.00		
5 NRMA	\$ 25,200.00	120	30/06/2017	\$ 210.00		
	\$ 70,000.00	300				

Net Income: \$70,000 p.a.

WALE (area): 1.27 years

Asking Price: \$800,000

Numbers Worksheet – Sheet 1

1. Working out Purchase Price

A. Net Income: \$70,000 p.a.

B. Asking Price: \$800,000

C. Asking Yield:

%

$([A \div B] \times 100)$

2. Working out Value

Tenancy	Net Rent (p.a.)	Size (sqm)	Lease End	\$psm	Yield	Current Value
1 SouthWest News	\$ 12,450.00	60	monthly	\$ 207.50	8.3%	D.
3 Dominos Pizza	\$ 19,600.00	70	19/09/2020	\$ 280.00	8.0%	E.
4 <i>vacant</i>	\$ 12,750.00	50		\$ 255.00	8.5%	F.
5 NRMA	\$ 25,200.00	120	30/06/2017	\$ 210.00	8.0%	G.
	\$ 70,000.00	300				

3. Renegotiating Lease Term – extending Tenant 5 NRMA Lease

Offer to pay for \$20,000 new fit out to sign new 5 year lease.

H. Net Income: \$25,200 p.a.

I. Yield for longer WALE: 7%

J. New Value: (H ÷ I)

K. Payment to NRMA for fitout: \$20,000

L. Profit: (J – K – G)

4. Market Reviews of Expiring Lease

M. Market Rent: \$260 psm

1 SouthWest News – releasing at market rent on a 3 year lease.

N. Tenancy Net Lettable Area (NLA): 60 sqm

O. New Income: p.a. (M × N)

P. Yield for longer WALE: 8%

Q. New Value: (O ÷ P)

R. Profit: (Q – D)

5. Leasing Vacant Space

Leasing Tenancy 4 to Knowledge Source at Market Rent of \$13,000 p.a. on a 5 year lease

S. New Income: \$13,000 p.a.

T. Yield for longer WALE: 8%

U. New Value: (S ÷ T)

V. Profit: (U – F)

6. Adding new tenancy through space utilisation – Coffee Van

Installing pop-up Coffee Van in corner of Carpark on a 1 year lease

W. New Income: \$9,000 p.a.

X. Yield for pop-up: 9%

Y. New Value: (X × 52weeks)

Z. Profit: (Y)

7. Working out the Value

Total New Value:

\$

(E + J + Q + U + Y)

Total Profit

\$

(L + R + V + Z)

Working Out the Numbers

New, Improved Tenancy Schedule

Tenancy	Net Rent (pa)	Size (sqm)	Lease End	\$psm	Yield	New Value
1 SouthWest News	\$ 15,600.00	60	19/09/2019	\$ 260.00	8.0%	\$ 195,000.00
3 Dominos Pizza	\$ 19,600.00	70	19/09/2020	\$ 280.00	8.0%	\$ 245,000.00
<i>Knowledge Source</i>	\$ 13,000.00	50	19/09/2021	\$ 260.00	8.0%	\$ 162,500.00
5 NRMA	\$ 25,200.00	120	19/09/2021	\$ 210.00	7.0%	\$ 360,000.00
<i>C Beans</i>	\$ 9,000.00	10	19/09/2017	\$ 900.00	9.0%	\$ 100,000.00
	\$ 82,400.00	310				\$ 1,062,500.00

WALE (area): 4.26 years

Market Yield: ~7.76%