

## READ <br> RESEARCH PRESENTATION

APRIL 19-21 2017

## Today's Presentation

- Introduction


## Rich

- The Establishment Survey

10,00am

## Engaged

- KANTAR TNS ${ }^{\text {a }}$ MediaView Study


## Action

Depth

- GflK nielsen Synergy Study

10,35am

- BrandMapp BrandMapp Study

10,45am

- Print - Multiple OTS. Buy 1 Get 1 Free


## MEMORY MAKES LIFE

You have to begin to lose your memory, if only in bits \& pieces, to realise that memory is what makes our lives.

Life without memory is no life at all... Our memory is our coherence, our reason, our feeling, even our action.

Without it, we are nothing

## PRC Strategy

## READING IS HUMAN'S MEMORY

So just as memory is central to an individual

The written word and reading forms the collective memory of our species.

Without the ability to write down and share our experiences, knowledge \& collective learnings in a form that can be consumed by any literate person at any other time or place in any language, we would still be gathering nuts.

Our ability to share, read, remember and learn is what separates us from all other creatures. Knowledge transfer and civilisation would not be possible without reading.

## Reading gives humanity a memory.

The "Killer App" in our electronic democracy is unquestionably Television, which is moving relentlessly towards $60 \%$ of AdSpend.

Research from all around the world, over the past 5 decades, has proved conclusively that reading is the best medium to complement and synergise messages and brand recall in conjunction with TV.

## Reading is the best way to remember anything

To Pin down TV's fleeting Image.

## INSIGHTS FROM THE ESTABLISHMENT SURVEY



## iNTRODUCING THE NEW

## SOCIOECONOMIC SEGMENTATION SYSTEM



## THE SEM CONCEPTUAL STARTING POINT



A measure that depicts how you live, not necessarily what you have

## NEEDS TO REFLECT SA SOCIETY




PrClisher Research Research
Council

## THE 14 SEM VARIABLES．．．

Final variables：
Post Office nearby
Police station nearby
Built－in kitchen sink
Home security service

## 家 Focus on structural items

Motor car
Deep freezer which is free standing Microwave oven

## 气空 Low reliance on durables

Floor polisher or vacuum cleaner Washing machine
Floor material
）No reliance on technology items

Water source
Type of toilet
色 short and easy to use
Roof material
Number of sleeping rooms

## SEM VS LSM

## SEM:



LSM:


Source ES 6 months Jul-Dec 2016

## THE SEM CONTINUUM



Low socio-economic living


High socio-economic living

Currently divided into ten groups, but users have the flexibility to define the scores in any percentages they wish

## DEMOGRAPHIC LANDSCAPE BY SEM...

## SEM



| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | 19 | 22 | 40 | 53 | 62 | 65 | 63 | 69 | 68 |
| 13 | 21 | 33 | 38 | 35 | 31 | 30 | 34 | 29 | 32 |
| 73 | 60 | 45 | 22 | 12 | 7 | 5 | 3 | 2 | 0 |

## MEDIA LANDSCAPE... REACH



## Don't Count the People you Reach Reach the People that Count



## Only 1/3 of South Africans Read but the majority of SEM 8-10 do



## Reach by SEM Readers vs. Non-Readers

100


## Readers earn more than non-readers across the entire spectrum of society

TYPE OF DWELLING: Ave. HHold Income


## Readers Earn 50\% More than Viewers or Listeners



## The More you Read The More you Earn



## The More you Listen to Radio The Less you Earn SEM 8-10

Pers Rand Per Month



## Time Spent

Reading/Online beats broadcast across the board

| Mon-Fri Minutes | Total | SEM 1 to 4 | SEM 5-7 | SEM 8-10 |
| :---: | :---: | :---: | :---: | :---: |
| Magazines | 72 | 67 | 70 | 76 |
| Newspapers | 63 | 62 | 62 | 68 |
| Reading | 135 | 128 | 132 | 144 |
| Internet | 104 | 91 | 112 | 114 |
| TV | 202 | 206 | 204 | 185 |
| Radio | 162 | 171 | 157 | 144 |
| TV VS READING | $\stackrel{67}{27}$ | 78 | $\frac{72}{25}$ | $\stackrel{41}{0}$ |

## Advertise to Households who can afford your Brand

|  | SEM 1-4 | SEM 5-7 | SEM $\mathbf{8 - 1 0}$ |
| ---: | :---: | :---: | :---: |
| NO. HH: | 8.4 m | 4.5 m | $\mathbf{3 . 1 m}$ |
| AVG INCOME | R4,328 | R9,561 | R25,252 |

## HOUSEHOLDS VS MONEY



## Advertise to people who can afford your Brand

 $18,7 \mathrm{~m}$ Full or Part time workersNO. People
AVG PERS INCOME

SEM 1-4
8.4 m

R3,646

SEM 5-7
5.6 m

R7,273

$$
\begin{gathered}
\text { SEM } 8-10 \\
4.7 \mathrm{~m} \\
\text { R17,474 }
\end{gathered}
$$

PEOPLE VS MONEY


## Radio CPT Vs. HH Income

## THE MORE LISTENERS CAN BUY THE MORE YOU PAY TO REACH THEM



## Magazine Platform Overlap...

PAST MONTH READERS (Universe 6.9m)


## KANTAR TNS $_{\pi}$

Project Media View: evaluation of media engagement

Research to determine the attitudes and perceptions consumers have of reading relative to other media


## Survey input

Questions included in this survey were largely driven by a variety of other studies done overseas

The chief informant of the questions was work done by BMRB in the UK in 2008 - which sought to develop a cross-media engagement framework.

6 clear strands of engagement form the architecture of this framework:

## 1. Relevance

2. Trust in the specific media vehicle
3. Mindset and attention given to the medium
4. The medium fulfils a need state
5. The advertising is perceived by consumers to be an integral part of the media experience
6. The medium prompts action
omrb
Towards A Media Engagement Framework - Mapping The Potential Measures
For discussion at the Media Engagement Debate, part II - 9 July 2008


## What aspects of 'engagement' did we cover?

The survey included both attitudinal as well as behavioural variables - complemented by full demographics

| Behaviour |  |
| :--- | :--- |
| Topic | Dimensions |
| Media consumption | Frequency of consuming media |
| Media attention | Time spent on media |
| Quality of attention | Other activities usually doing |
| Information source | Media used for different types <br> of information |

## Attitudinal perceptions

| Topic | Dimensions |
| :--- | :--- |
| Satisfaction | Overall rating |
| Depth of information | Deeper understanding rating |
| Media positioning | Media associations |
| Media positioning | Advertising associations |

## Study methodology and approach

| What | Where? | Who? | How? | 26 <br> When? |
| :---: | :---: | :---: | :---: | :---: |
| Robust quantitative study $\mathrm{n}=2000$ | Urban: 7 major metro areas Johannesburg, Pretoria, Cape Town, Durban, East London, Port Elizabeth \& Bloemfontein <br> Random suburb sampling (geodemographic sampling) | Adults, 15+ years <br> Sample broadly matched to Establishment Survey metro sample based on IHS data. | Face-to-face Computer Aided Personal Interviews on tablets (enables greater interaction and engagement) <br> 20 minutes interview duration | Interviews conducted: $13-27$ <br> February 2017 |

## Sample profile: personal demographics (broadly matched to ES)



Gender:


Race:

Language:





Age:


Average age $($ mean $)=35$ years

## Sample profile: socio-economic demographics (cont'd...)

Work status:



Occupation
(Mentions of 5\%+):


## Sample profile: a new segment to consider - Influencers

Respondents rated themselves on nine statements that relate to influence. 'Influencers' were defined as those respondents answering 'perfectly describes me' to 4 or more of the statements
\% Describes me perfectly

statements =
Influencer
'Describes me perfectly' to 4 or more statements = Influencer

Influencer:


## What is cross-usage of past month media consumption?

Metro consumers are consuming over 5 media types on average, with 3 in 10 claiming to consume all the listed media on a monthly basis; magazine readers claim the highest repertoire overall; high interaction between newspapers \& magazines and internet \& social media

Cross-consumption past month:
Repertoire analysis:

Average: $\mathbf{5 . 3}$ media/7


|  | Cross-consumption past month: |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{\text { NEWS }}{\substack{\text { NES }}}$ | $\underset{\sim}{\text { www }}$ | 9 | $0$ | - | $\square$ |
| Magazines | $100^{-}$ | 62; | 54 | 53 | 49 | 48 | 46 |
| Newspapers | 88 | -100 | 69 | 68 | 68 | 67 | 65 |
| Internet | 82 | 73 | 100 | 89 | 70 | 70 | 69 |
| Social media | 82 | 75 | 92 | -700 | 73 | 73 | 72 |
| Radio | 95 | 94 | 91 | 91 | 100 | 90 | 89 |
| OOH | 93 | 92 | 91 | 91 | 90 | 100 | 89 |
| TV | 99 | 99 | 99 | 99 | 99 | 99 | 100 |
| Avg. no. | 6.4 | 6.0 | 6.0 | 5.9 | 5.5 | 5.5 | 5.3 |

[^0]
## Quality of attention: Focused time spent consuming media

Despite spending less time on print media, consumers are less distracted when reading newspapers or magazines; over one-half of newspaper readers, and a similarly high number of magazine readers say they are focused when reading and aren't doing any other activity simultaneously; reading online is the next 'least distracted' medium

|  | - |  | WWW | 5 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Not doing something else | 56 | 50 | 37 | 28 | 24 | 18 | 18 |
| Eating or drinking | 27 | 27 | 24 | 32 | 62 | 41 | 6 |
| Watching TV | 12 | 14 | 19 | 35 | - | 6 | 3 |
| Listening to the radio | 11 | 13 | 11 | 19 | 4 | - | 4 |
| Socialising | 7 | 9 | 16 | 25 | 20 | 22 | 7 |
| Travelling or driving | 4 | 5 | 5 | 12 | 1 | 25 | 65 |
| Activities in the home such as cooking, housework, child care, etc. | 3 | 4 | 3 | 6 | 12 | 27 | - |
| Accessing social media | 3 | 4 | 8 | - | 12 | 8 | 2 |
| Using your mobile phone or tablet | 2 | 3 | 10 | 16 | 12 | 11 | 3 |
| Working or studying | 2 | 2 | 10 | 6 | 2 | 14 | 1 |
| Avg. no. activities | 0.8 | 0.9 | 1.2 | 1.7 | 1.4 | 1.8 | 1.1 |

## What media are used to access information?

Universally, consumers are accessing media for the news and weather

|  | News | Weather | Sports | Sales/deals | Lifestyle | Best price on electronics, cellphones, furniture, etc | More info on expensive items want to buy | Compare prices on everyday items |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Do activity: | 98\% | 98\% | 91\% | 90\% | 87\% | 84\% | 81\% | 81\% |

## What media are used to access information?

Other than for news, weather and sports, newspapers rank second behind TV for accessing information about a wide variety of matters. Magazines perform well for lifestyle topics.

| Do activity: | News | Weather | Sports | Sales/deals | Lifestyle | Best price on electronics, cellphones, furniture, etc | More info on expensive items want to buy | Compare prices on everyday items |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 98\% | 98\% | 91\% | 90\% | 87\% | 84\% | 81\% | 81\% |
|  | TV 87\% | TV 89\% | TV 79\% | TV 64\% | TV 60\% | TV 54\% | TV 50\% | TV 52\% |
|  | Radio 49\% | Radio 33\% | Radio 36\% | Newspapers ${ }_{\text {48\% }}$ | Newspapers ${ }_{31 \%}$ | Newspapers ${ }_{\text {39\% }}$ | Newspapers ${ }_{\text {33\% }}$ | Newspapers ${ }_{\text {47\% }}$ |
|  | Newspapers ${ }_{44 \%}$ | Internet 2296 | Newspapers ${ }_{35 \%}$ | Radio 32\% | Magazines 30\% | Internet 23\% | Internet | Radio $22 \%$ |
|  | Internet 20\% |  | Internet 20\% | Internet $22 \%$ | Internet | Radio 22\% | Radio 22\% |  |
|  |  |  |  |  | Radio 26\% | Magazines ${ }^{\text {20\% }}$ |  |  |
|  |  |  |  |  | Social media ${ }_{21 \%}$ |  |  |  |

What does this mean for the reading narrative?
Print media and, to a lesser extent the internet, uniquely occupy the 'high quality' focused time quadrant


PM penetration

KANTAR TNS,

## Satisfaction: Overall rating of media used

TV outperforms all other media by a long way in terms of meeting overall needs of a medium. Newspapers achieve an overall score slightly behind that of the internet


## Which consumers are most satisfied with newspapers? (Average $=55 \%$ T3B rating)

Durban residents, Asians, older consumers and Influencers are most satisfied currently with newspapers

Language:

| Tsonga* | Sepedi | IsiZulu | IsiXhosa | Setswana | Afrikaans | Sesotho | English |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 67 | 61 | 57 | 55 | 53 | 52 | 52 | 51 |

Race:


Age


Influencer:

| Yes | No |
| :---: | :---: |
| $70 \%$ | $48 \%$ |

## SEM:

| SEM | SEM | SEM |
| :---: | :---: | :---: |
| $1-5$ | $6-7$ | $8-10$ |
| $57 \%$ | $54 \%$ | $54 \%$ |

# Drivers of the ideal (media type) (advertising medium) Relative performance 

Differentiation

## Drivers of the ideal media type

The 'ideal' media type must be believable, be one that is easy to remember from and that one looks forward to engaging with, and must be fun and entertaining

| High | Ideal media type |
| :---: | :---: |
|  | Info is always believable |
|  | Remember things from it |
|  | Look forward to it |
|  | Fun and entertaining |
|  | Spend quality time |
|  | Best way to learn and remember |
|  | Makes you think/inspires you |
|  | Makes you better informed than others |
| Moderate | Engage when want time on your own |
|  | Operates in ethical manner/best interest at heart |
|  | Pay close attention/not distracted |
|  | Engage at own pace and in own time |
|  | Variety of content |
|  | Trust it to always provide reliable info |
| Lower | Enjoy sharing with family/friends |
|  | Connects you with other people |
|  | Enjoy it while doing other things |

## Media association perceptions map: differentiation



## Advertising attributes association: performance

Newspaper ads and leaflets/inserts are perceived similarly by consumers - relevance and trust are big strengths

## Ideal medium

Notice/pay attention to ads
High Advertising is relevant/useful
Like the ads
Trust the advertising
Provides info to make best purchase decision Advertising is entertaining

Moderate
Able to only look at advertising of interest Discussed advertising seen/heard
Discussed brand/product after seeing advertising Bought/used product/service as result of advertising Looked for more info about product/brand

Lower
Allows price comparison
Visited/store outlet result of seeing advertising Just enough ads to not get annoyed

$\rightarrow$ Newspaper ads
--Magazine ads
$\_$TV ads
--Radio ads
$\rightarrow$-Ads on Internet not social media
--Ads on social media (e.g. Facebook)

- Inserts, leaflets and pamphlets

KANTARTNS:

## What is advertising in each media type known for?

## Each media type is known for slightly different aspects



| Allows price <br> comparison | Trust the advertising |
| :--- | :--- |
| Trust the advertising | Able to only look at <br> advertising of interest |
| Advertising is <br> relevant/useful | Advertising is <br> relevant/useful |
| Provides info to make <br> best purchase decision | Ideal medium |



| Allows price |  |
| :--- | :--- |
| comparison | Looked for more info <br> about product/brand |
| Provides info to make <br> best purchase decision | Advertising is <br> relevant/useful |
| Visited/store outlet <br> result of seeing <br> advertising | Able to only look at <br> advertising of interest |
| Advertising is <br> relevant/useful | Provides info to make <br> best purchase decision |
|  | Trust the advertising |




Advertising is
entertaining
Trust the advertising
Notice/pay attention to ads

Advertising is relevant/useful

Like the ads


Trust the advertising
Ideal medium

Advertising is relevant/useful

Advertising is entertaining


## What does this mean for the reading narrative?

Reading media channels uniquely sit in the 'learning and information' territory


## Reading Occasions

Print is the only medium where you pay for one OTS, but get at least $60 \%$ more!


Daily newspapers
Weekend newspapers like the Sunday Times, Rapport or City Press


OTS = 1,9
OTS = 1,6
OTS = 1,8
OTS = 1,8
KANTAR TNS

## Reading Occasions

There are pronounced skews in number of reads of the same issue towards older, more upmarket, more influential readers


## The reading narrative

## This initial in-depth look into urban South African consumers' perceptions of media engagement confirms many hypotheses about the role of reading

- Reading newspapers, magazines and the internet benefits from more focused attention and less distraction
- This 'deep reading' translates into a better transfer of information to long-term memory and clearer comprehension
- The multi-sensory experience of holding print media might help enrich memory and recall
- Maintaining consistent structures within the print content helps consumers navigate and to form further memory traces
- Print media and broadcast media sit at opposite ends on a rational/emotional spectrum, fulfilling different sets of needstates
- Broadcast media is fun and entertaining, making for an emotional connection; reading print media is deliberate and controlled, yielding far more rational behaviour
- Creating an integrated campaign that utilises both sets of needstate fulfilment has been proven to increase ROI
- Newspapers are the second media source behind TV for many topics of information, particularly for pricing; similarly, inserts and pamphlets are seen as the top media (behind TV's halo) for price comparisons and are differentiated by prompting a call to action
- Clearly, consumers have come to rely on these information vehicles as critically important sources for purchase decisions
- Magazines' heartland is in its varied and inspirational content; consumers further enjoy being in control of reading the content and advertising on their own terms
- Reading online largely is aligned with print media on many behavioural and attitudinal aspects though perceptions of its advertising sit in a territory closer to social media


## Final words: the power of an integrated campaign

## Why Print Media?

7. Adding print increases the ROI

- An effective marketing campaign works best when print is used with other media as one element of an integrated solution
- Print media will not only add to the ROI, it will also enhance the ROI of TV or online in the mix
- BrandScience's analysis of $500^{+}$European cases shows that, in case of FMCG, TV's ROI increased with 61 per cent when used in combination with print advertising and the total campaign ROI increased with 57 per cent with the combination of TV and print media

[^1]
## GfK Marketing Mix Evaluator (MME)

 How we evaluate advertising effectiveness
## GfK South Africa



## Elements of the perfect marketing mix



## Why is it so important to get your mix right?

## Synergy Study



To measure the relative effects of different advertising strategies across media channels and with particular impact that print plays in ROI

Multiple Regression was used to measure the relationship between

- The 'volume' of advertising by media type (ad spend)
- The value of purchases of advertised brands by panel members who were users of that media type, and therefore assumed to have had the opportunity to see/hear that advertising
- No controlling variables such as demographic measures, loyalty to the brand, category usage, etc. were used in this analysis

The small discernible effect of advertising visible in panel data shows, for certain brands and categories, a positive effect linkable to changing volumes of advertising. Selected cases where the effect of print advertising is positive have been reported to illustrate the effect print advertising can have.

## How did we get all this valuable data?

GfK Consumer Panel across 9 Provinces, LSM 4 - 10, Urban and Rural HH's, scanning all household purchases made on a day to day basis
3000 Households with either a cell phone or internet connection using demographic profiles from AMPS 2015B and Stats SA annual mid-year population estimates fully representing13.1 million South African Households
Technology is scanners placed in Panelist homes and Quality checked through stringent Global standards


## Multiple Regression formed the core analysis

Multiple Regression was used to measure the relationship between volume of advertising by media type as represented by advertising spend in Rands, and value of purchases of advertised brands by panel members who were users of that media type, and therefore assumed to have had the opportunity to see/hear that advertising


GfK selected $\mathbf{4 0}$ product categories and 154 brands for synergy analysis - specific criteria was implemented to conduct the study:

## Purchase/ Print Relationship:

- Read YES /No
- Categories \& Brands selected if print was used \& achieved print ROI
- 36 product categories \& 32 brands qualified for in-depth, deep-dive analysis
- 6 Categories and Brands selected that showed a positive relationship between purchase and print advertising

Category/ product selection qualifying criteria:

- Product monthly penetration greater than $4 \%$ in panel data
- Total media ad spend greater than R100k
- Significant variance in the data


TV baseline:
For the purposes of this study TV forms the baseline of the assessment... TV advertising remains the most effective medium...
All Categories and brands show for every R1.00 spent what is the return on your Rand
But what is important is... Its all about SYNERGY to achieve optimum ROI!

Selected to include in our Synergy Analysis that met criteria and highlighted positive print impact were 6 Categories

6 Categories and Brands were selected and included in the following case studies:

| \& | Beverages |
| :---: | :---: |
|  | $\checkmark$ |
|  | CSDS - Coca Cola |
|  | $\checkmark$ |
|  | Energy Drinks |
|  | Tea - Five Roses, Freshpak |

(e) Dry Groceries

Soup - Knorr Soup
$\checkmark$ Sauces - Tabasco
$\checkmark$ Sugar - Huletts

All Categories and brands show for every R1.00 spent what is the return on your Rand

For every R1.00 we get...


## Synergy Analysis : Coca Cola

Adding print to Coca Colas large TV and radio spend has a measurable and visible effect...


Adspend_TV (R'm) Adspend_Print (R'000) Adspend_Radio (R'000) —Purchases (Rm)

Print delivering 8 times a larger effect


R 0.08
purchases

## R 0.00

purchases

## Synergy Analysis: TEA

Print in the Total Tea category delivers a measurable effect


Panel purchases value, Adex Adspend, Multiple Regression

Synergy Analysis : Five Roses Tea
Print advertising delivers 36 times the effect of TV advertising!



## Brand Case Study : Freshpak

Print advertising delivers 33 times the effect of TV advertising!

$\square$ Adspend_TV (R'm) Adspend_Print (R'000) $\Longleftarrow$ Adspend_Radio (R'000) ——Purchases (Rm)

Freshpak
Print delivered a 33 times larger effect


## Synergy Analysis : SUGAR

Continuous presence increased incidence and spend for the sugar category


## In cončlusion

- Product groups need to analysed at the highest level in order to establish reliable measure of relationship between advertising spend and household purchase value
- The selected case studies demonstrate the effect of print advertising spend on household purchasing
- Synergy analysis shows the combination of media types renders a better result than single medium strategies


# Insights into Wealthy South African's Reading 

## $\square$ <br> BrandMapp

# $D_{\text {epth }}$ 

Publisher
Research Council

Wealthy South Africans are more interested in reading than traveling, gardening, eating out and socializing!


Wealthy South Africans recognise reading, both online and in general, as one of their top three activities in life, after (or on par with) watching movies and listening to music.


The percentage of wealthy South Africans who buy and who read magazines has not changed noticeably for the past three years

| Table 2: \% of BrandMapp sample who DO READ magazines |  |  |  |
| :---: | :---: | :---: | :---: |
| Segment | 2014 | 2015 | 2016 |
| Total | $80 \%$ | $77 \%$ | $80 \%$ |
| YB males | $70 \%$ | $71 \%$ | $75 \%$ |
| YW males | $71 \%$ | $69 \%$ | $62 \%$ |
| OB males | $80 \%$ | $81 \%$ | $80 \%$ |
| OW males | $86 \%$ | $80 \%$ | $81 \%$ |
| YB females | $87 \%$ | $84 \%$ | $87 \%$ |
| YW females | $70 \%$ | $73 \%$ | $74 \%$ |
| OB females | $87 \%$ | $85 \%$ | $90 \%$ |
| OW females | $80 \%$ | $79 \%$ | $92 \%$ |
| Buyers | $66 \%$ | $64 \%$ | $66 \%$ |

## 87\% of wealthy South Africans read magazines and 64\% still buy magazines



Tough economic times and the influence of free web content are equally responsible for fewer magazine sales


## 85\% of magazine readers pass their mags on to family and friends



Nearly half (48\%) of all readers recognize being able to pick up and dip in multiple times as the attribute they most associate with magazines

$76 \%$ of magazine readers associate magazine adverts as being a direct trigger to purchase!


## 76\% of wealthy South Africans still read printed newspapers



## 1 in 4 wealthy South Africans like the ritual of a printed newspaper



## Magazines - Buy 1 OTS, Get 1 to 2 Free!



## Newspapers Buy 1 OTS get 1 Free

Once - $2-3$ times $\quad 4$ or more times Don't know


# Media Planning Crash Course 

## MEDIA PERFORMANCE

HOW DOES EACH MEDIA TYPE PERFORM AGAINST THE TARGET MARKET

How many people can we reach for each R1 spent?
How impactful (memorable) is each medium compared to the other?

To answer these questions and give the PRC members insight into how and why media planners choose each medium we are going to use the

Echo MCC ${ }^{\circledR}$ (Media Comparison Calculator)

## COST PER THOUSAND

## DEFINITION

One of the most fundamental measures in assessing media performance is the Cost Per Thousand (CPT). This is the cost to reach One Thousand Target Market Individuals or Households via a given advertising medium. It is also referred to as the CPM (since $M$ is the roman numeral for 1,000 ). So:

## COST

## $\overline{\text { AUDIENCE(000's) }}=$ C.P.T

The lower the CPT the more exposure gained, and hence the greater ROI an advertiser will get on their advertising investment. This is best shown by way of simple examples in the next slides.

## COST PER THOUSAND

## DEFINTION EXAMPLE

Assume we spend R1M on each medium A and B: Dividing this investment by the audience (in 000's) they each deliver we arrive at a CPT:

MEDIUM A

|  | $\frac{R 1,000,000}{1,000}$ |
| ---: | :--- |
| $=$ | R1,000 CPT |

## MEDIUM B

$\frac{R 1,000,000}{2,000}$
$=R 500 \mathrm{CPT}$

So Medium B has a CPT that is half that of medium A. (R500 VS R1,000).

It costs half as much to reach 1, 000 people with medium B vs medium A.

## COST PER THOUSAND

## AS USED IN MEDIA PLANNING

So when media planners decide what media types and vehicles to put on the schedule, they turn the previous CPT formula around to see the delivery of each medium:

## MEDIUM B

## R1,000,000 <br> = 2,000,000 AUDIENCE R500 CPT

So when doing the inter-media comparison, based on the CPT of each medium, we know what audience we will reach with each different medium. Note this is conducted on rate card rates, before any discounts are negotiated.

Using these OTS we can reduce the CPT of News And Mags

| NEW OTS TO CPT |  |  |
| :--- | :---: | :---: |
|  |  |  |
| R131 | 1,80 | R73 |
| R120 | 2,00 | R60 |

## The Purchase Funnel

Influences at Each Step in the Funnel



[^0]:    High cross-usage between print media and internet/social media

[^1]:    Prine Power Europe Limited
    iCon Contre I Esstem Woy 10 .
    iCan Cortre | Essiem Wosy IOwentry |NN11 0QBI Untad Kingdom
    

