

“DO CHILDREN COMPREHEND WHAT TELEVISION ADVERTISING INTEND?”

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ABSTRACT :

There are numerous brands in the marketplace several are performing good, however, of them, a few are nevertheless besieged to obtain the grasp of the marketplace, the motive being the alteration in consumer behavior and procurement procedure. There are adequate reserves accessible globally, merely a click away. The entire tactic of the market has transformed from merchandise-central to customer-central, the purpose being a gigantic exposed and modest market with alternatives as well as gratis possessions accessibility. At present advertisement portrays a significant ingredient in influencing customers to buy products and services. The incidentals of advertisements in semblances of further arrangements in corporations are very noteworthy. In contemporary times all corporations desire to accomplish the maximum market share. Throughout an interlude, owing to globalization, and privatization the complete humanity has derived to a mutual place and piloted to the development of advertisements.

Keywords: Influencer, Children TV viewing Consumer Behaviour, Potential Customers.

Introduction :

Consumer behavior pacts with the energetic communication of consequence and understanding, behavior, and eco-friendly measures by which individual comportment the trade facets. The consumers are exclusive and the behavior, goal, inspiration -procedure, and usefulness are also dissimilar to the effect that it might bring to the family, offspring, associates, neighbor, etc. Television is the utmost operative and significant media in culture due to its reach, affordability, and acceptance. It embraces the superior influence of inducing children. TV viewing influence and influence on children buying behavior are studied via the literature where they have worked many stratified primary and secondary sources of data samples to validate. To entice children to the product it is needed that the advertisement should encompass such appeals that are bestowing to their age, mindset, and interest for explicit merchandise.

Through advertisements and marketing administration, it is fairly obvious that global industries could vend goods and services to the mass owing to the certainty and pester power of children. For

striving to achieve a higher market share each corporation uses diverse behaviors to fascinate customers of diverse sections of the marketplace and the superlative technique to develop as a market leader. In this stimulating milieu, a company must inspire its merchandise in a mode that increasingly customers gain attention in its products. Consumer buying behavior is a common expression that clarifies consumers' selections or likings that they partake for a creation. It is an interdisciplinary science and signifies the behavioral background in which a customer acts while probing for, buying, exhausting, appraising, and placing of, merchandise and services.

When an individual procurements products and services, it comprises a proportion of psychological and societal procedures that occur beforehand and afterward the purchasing deed. In the contemporary realm communication apropos the whole thing is plentifully accessible. What initiates or inspires a consumer, is it an insentient inspiration, or is it organized? or is there an inimitable pyramid of incentives or its unreasonable expenditure?

Literature Review :

Many academics have completed a detailed study on the outcome of children's effect on the family's purchasing behavior and the family's purchasing process. Television plays a very significant role in the conduct of children's practice to affect the parents to catch the object of his or her worth. Media like Television directed matters, being widespread and robust owing to its reach and consequence over children, is the pivot for a child's mental attitude, credence, and predisposition to a product or service.

Galdolage, B. S., & Wijesundara, C. B. (2007) in their research composed together primary and secondary data. Primary data was collected from children and parents. Secondary data from printed articles, newspapers, pertinent journals, and pertinent establishments. Bestowing to both quantitative consequences and qualitative accounts, researchers discovered that advertisements intended at children have 1) the effect of children to family deciding procedure and 2) Owing to the cumulative family budget. While later stated that 80% of the children who are above 6 years, also have a significant disposable income (in the arrangement of pocket money) and they employ this money for junk foods and sugared products. Important conclusions of the research are 1) Children as 'motivators', 'influencers', and 'deciders' than 'customers' of products 2) Generating skirmishes and hostility inside the family 3) Bad food habits, unhealthy food choices, and childhood obesity. 4) Generating hostile behavior, fierce imageries, and dissolute and deplorable expenditure outlines. 5) Copying advertising stars and superstars. Marketing Intellect & Scheduling by Priya, P., Kanti Baisya, R. and Sharma, S. (2010) have researched with child psychologists, advertisers, and parents of young children.

Research Objectives :

1. To study TV advertisement's influence on children.
2. To study the role of children in influencing the buying habits of consumers.
3. To study the challenges faced by marketers in the influencing role of children in influencing consumer behavior.

Television And Consumer Behaviour

Being a potential buyer, recently children have become very important consumers due to increasing purchasing power and growing influence on the purchasing decision. The consumer purchasing behavior of three kinds of individuals originates (a) customers, (b) purchasers, and (c) influencers. In this viable creation, marketers want to choose whom to aim, and how to influence them entirely by their publicity approaches. Family and family members as customers and decision-makers portray diverse characters in the procedure of procurement any product or service.

Over an extended phase of time, the Television set has developed as an enduring feature in higher and intermediate class families, and it is not uncommon in the lower culture of borough parts and pastoral families (Shah & D'Souza, 2008). Responses to TV advertisements appear to be robust than the rejoinder to design advertisements. The advertisers come across TV as an operative instrument to usage television somewhat than design mass media to influence consumers, moderately due to the truncated rate of literacy (Ciochetto, 2004). TV promotion not only modifies passions but stretches substantial messages employing a distant accomplishment effect on the everyday existence of individuals (Kotwal et al, 2008). At the age of four years, children may well comprehend the advertisement by (Donohue et al. 1980). The children entice that type of advertisement in which they initiated a state of affairs (Gold Berg and Gorn 1982 and Aitkin et al 1998).

As family dynamics and values are changing, i.e. a greater number of double-income families, more socialized world, and less parent-child interactions in families are on a rise, parents fulfill all demands of kids, try to compensate their absence, Cognitive and Social development in children, is seen while socializing with peer group discussion, and technology is a major factor equips children

with information and knowledge to bargain. While in the analytical age of 7 to 11 years, children use the persuasive pestering while emotional pestering is seen from an early age but differs from child-to-child.

TV Advertisements Relating To Sugary Items Like Chocolates, Toffees :

An advertisement relating to children's program partial advertisements comprise of food advertisements which are sugary items (Furnham A, Abramsky S & Gunter B 1997). A television advertisement is a big source that attracts the children towards the food. In U.S.A the companies who produce the food give the budget 75% to the TV advertisement and the businessman who runs the restaurant keeps a 95% budget to tv advertisement (research service Washington DC, USDA, 199,173-180). Largely children are getting attracted to sugary items and end up being not only obese but with so many health issues.

TV Advertisements Relating To Cigarettes And Liquor :

Children admire advertisements and become straightforwardly fascinated by those showing child simulations, superstars, creatures, and cartoon typescripts. (Ross et al. 1984) gaged more than five hundred and fifty youngsters of California of almost twelve years of the age specified that there occurs a robust association between observing advertising of tobacco leading to its purchases too. Durant et al. (1997) examined that advertisements showing alcohol and tobacco, influence children. Children are fascinated by such things effortlessly. Such children seeing advertisements for drinking and smoking are prompted to use it as well.

TV Advertisements Relating To Luxury Items Out Of Parents Reach :

As per Fedler et al. (1982) luxury developed the motive of watching advertisements in young and adolescents. Arnett (1992) stated that those who pay attention to luxury items are more attracted to such advertisements. Stack et al. (1994) initiated that the suicide rate partakes augmented for the reason that of not able to afford. Took and Weiss (1994) initiated that kids with a liking towards such things deprive them of school grades and are more prone towards getting ruined grades.

Effect Of Television On Children

All children see the twenty-eight program on weekly basis (Office of Communications 2004). The children see TV and influence their parents to procure advertised things. (Vereecken CA & Maes L (2006) In an analysis in the USA, Australia, and few European countries are encompassed it articulates that there is a robust association between children's acquisition behavior and television watching. In this study, it is revealed that 21 advertisements per hour are connected to food. (Lobstein T & Dibb S (2005). Comstock and Strzyzewskis (1990) contended that children acquire behaviors of suspiciousness, retaliation, and argument. Klein et al. (1993) revealed that children seeing TY recurrently, depict deeds ferocious in character. Singer et al. (1995) deliberated indications of Mental disturbance and viciousness in children's performances who see higher hours of television and stated that children watching television for five hours or more per day, demonstrate additional violence in behaviors and exposed to higher probabilities of trauma. Moreover, children seeing act and pugnacious show, are additionally ferocious in their defiance.

There is an association amid TV seeing and espousing the advertised possessions. If children see more TV leading to buying added advertised possessions. (Bernard L, Lavallee ME, Gray-Donald K & Delisle H (1995) and Reilly JJ, Armstrong A, Dorosty AR, Emmett PM, Ness A, Rogers I, Steer C & Sherriff A 2005).Higher the TV watching reasons higher food-related acquisition and higher food buying instruments leading to obesity amongst children. TV advertisement usually there is not at all advertising relating to fruits and vegetables. This thing developed the reason for diminishing the usage of vigorous food and more junk food among children. (Woodward DR, Cummings FJ, Ball PJ, Williams HM, Hornsby H & Boon JA 1997).In the U.K the greatest preferred gadget for children is to see the TV program.

Nowadays, companies devote an enormous volume of their profits in advertising in diverse media for example television, radio, magazine, etc. And television is one of the common media for this reason. Advertising is the non- personal message containing information regarding the nature of products, services, or ideas (Datta, 2008). The promoter proposes to provide ideas about the products. (Ramaswami & Namakumari, 2004). The choice of media is reliant on the nature of the message (Etzel et al, 2008). Television advertising is an economical medium and has an advertising impact (Saxena, 2005). The advantage of television over other mediums is that it is a mixture of audio and video features (Kavitha, 2006).

Conclusion :

Children are the probable customers of time to come and do command a robust power of speech in the pronouncement to procure goods as enjoy sturdy say in family acquisition decisions. Aggravation strategies show that numerous interactions whether positive and negative. The inventiveness and novelty in the communication and the section of the target to be maneuvered, yet all children act on similar lines across gender. Throughout an intermezzo, owing to globalization, and privatization the comprehensive humanity has stemmed from a mutual place and directed to the expansion of commercials.

Insight For Marketers :

The widespread competition in corporate creation has fashioned clutter, making it grim to vend the goods to customers. This race in the corporate creation has reinvigorated the marketers to contemplate contrarily and revolutionize exclusive marketing stratagems targeted at viewers to advance a reasonable and modest lead over entrants. The marketers are aiming children to endorse their goods, yet it is hard-hitting trade as the product favorites are fluctuating drastically in children and usually are not pronely sticking to a brand for a long period. There is continuously a probability of Children's Behaviour being predisposed by dissimilar family structures and communiqué paraphernalia. This paper delivers valuable acumens to marketers to ponder upon children's approach of advertising to entice potential consumers.

References :

- Anderson RE, Crespo CJ, Bartlett SJ, Cheskin LJ & Pratt M (1998) Relationship of physical activity and television watching with body weight and level of fatness among children. *JAMA* 179, 938–942.
- Blosser, B.J. and Roberts, D.F. (1985), “Age differences in children's perception of message intent – Response to T.V. news, commercials, educational spots, and public service announcements”, *Communications Research*, Vol. 12 No. 4, pp. 455-64.
- Boynton-Jarrett R, Thomas TN, Peterson KE, Wiecha J, Sobol AM & Gortmarker SL (2003) Impact of television viewing on fruit and vegetable consumption among adolescents. *Pediatrics* 112, 1321–1326.
- Brody GH, Stoneman Z, Lane TS & Sanders AK (1981) Television food commercials aimed at children, family grocery shopping, and mother-child interactions. *Fam Relat* 30, 435–439.

Crespo CJ, Smit E, Troiano RP, Bartlett SJ, Macera CA & Andersen RE (2001) Television watching,

energy intake, and obesity in US children. *Arch Pediatr Adolesc Med* 155, 360–365.

Datta Srinivasa (April 2008) “Advertisements Do They Match Consumer Preferences?” *Marketing Mastermind*, pp.59-62.

Donohue, W.A., Thomas, R. and Henke, L.L. (1980), “Do kids know what TV commercials intend?”, *Journal of Advertising Research*, Vol. 20, pp. 51-6.

Etzel Michael, Walker Bruce J., Stanton William and Pandit Ajay (2008), *Marketing- Concepts and Cases*, 13th Edition, Tata Macgraw, New Delhi.

Gunter B, Oates C & Blades M (2005) *Advertising to Children on TV. Content, Impact, and Regulation*. Mahwah, NJ: Lawrence Erlbaum Associates.

Halan, D. (2003), “Advertisements and children”, *Ad Express*, ICFAI Press, Hyderabad, June, pp. 21-4.

Jago R, Baranowski T, Baranowski JC, Thompson D & Greaves KA (2005) BMI from 3–6 y of age predicted by TV viewing and physical activity, not a diet. *Int J Obes (Lond)*29, 557–564.

Kaur H, Choi WS, Mayo MS & Harris KJ (2003) Duration of television watching is associated with increased body mass index. *J Pediatr* 143, 506–511.

Kavitha G. (2006) “A Study On The Effectiveness Of The Advertising Techniques Used In The Personal Care Segment Of Women Consumers”, *Indian Journal of Marketing*, Vol. 36, No. 8, pp. 12-16.

Klein JD, Brown JD, Childers KW, Oliveri J, Porter C, Dykers C (1993), Adolescents’ risky behavior and mass media use. *Pediatrics* 92:24–31.

Maher, J.K., Hu, M.Y. and Kolbe, R.H. (2006), “Children’s recall of television ad elements”, *Journal of Advertising*, Vol. 35 No. 1, pp. 23-33.

Matheson DM, Killen JD, Wany Y, Varadt A & Robinson T (2004) Children’s food consumption and television viewing. *Am J Clin Nutr* 79, 1088–1094.

Powell LM, Szczyпка G & Chaloupka FJ (2007) Exposure to food advertng on television among US children. *Arch Pediatr Adolesc Med* 161, 553–560.

Priya, P., Kanti Baisya, R. and Sharma, S. (2010), "Television advertisements and children's buying behaviour", *Marketing Intelligence & Planning*, Vol. 28 No. 2, pp. 151-169.

Ramaswami, V.S. and Namakumari, S. (2004), *Marketing Management*, 3rd Edition, MACMILLAN, India.

Rolandelli, D.R. (1989), "Children and television: the visual superiority effect reconsidered",

Ross, R.P., Campbell, T., Wright, J.C., Huston, A.C., Rice, M.L. and Turk, P. (1984), "When Celebrities talk, children listen: an experimental analysis of children's responses to TV ads with celebrity endorsement", *Journal of Applied Developmental Psychology*, Vol. 5, July-September, pp. 185-202.

Saxena, R. (2005). *Marketing Management*. New Delhi: Tata Mc Graw.

Stack S, Gundlach J, Reeves JL (1994), The heavy metal subculture and suicide. *Suicide Life-Threatening Behav* 24:15–23.

St-Onge MP, Keller KL & Heymsfield SB (2003) Changes in childhood food consumption patterns: a cause for concern in light of increasing body weights. *Am J Clin Nutr* 78, 1068–1073.

Viner RM & Cole TJ (2005) Television viewing in early childhood predicts adult body mass index. *J Pediatr* 147, 429– 435.

Wang Y & Lobstein T (2006) Worldwide trends in childhood overweight and obesity. *Int J Pediatr Obes*

1, 11–25. Ward, S., Wackman, D. and Wartella, E. (1977), *How Children Learn to Buy: The Development of Consumer Information Processing Skills*, Sage, Beverly Hills, CA.

Wartella, E. (1982), "Changing conceptual views of children's consumer information processing", in Mitchell, A.A. (Ed.), *Advances in Consumer Research*, Vol. 9, Association of Consumer Research, Ann Arbor, MI, pp. 144-6.

Wechsler H, Brener ND, Kuester S, Miller C: Foodservice and foods and beverages available at school: results from the School Health Policies and Programs Study 2000. *J Sch Health* 2001, 71:313-324.