

Applying Bourdieu's Analysis of Children's World through the New Sociology of Childhood

Indrani Choudhuri

Department of Anthropology, University of Calcutta, Kolkata, India Email address: meindrani.143@gmail.com

Abstract

Research with children was always under question, until the new social studies of childhood emerged. Children, who used to be seen as unimportant parts of research, are now seen as important as adults. French sociologist Pierre Bourdieu, have introduced the concepts of Field, capital and Habitus among us. It is worth seeing, that if these work among children as well. The primary objective of this project is to examine the concept of Bourdieusian analysis of Habitus and capitals in children's world, how they are depicted in children's own versions, how they are different from the adults, how they design their own society, how they combat with adult versions of thinking etc; with a comparison between children belonging to middle class and lower class. Children's narratives reveal the significant impact of capitals and habituses on their lives, with differences based on family economic position. Children express pleasure, anger, love, happiness, and grievance, generating different types of capitals in various fields. The Bengali ethnicity is expressed as symbolic capital in their habitus. Children's tastes and cultural capitals create distinctions and set their position among adults and peer groups.

Key words: Children, Capitals, Habituses, Bourdieusian

Social capital, first introduced in 1920, is a concept explored by Pierre Bourdieu and James Coleman (Bourdieu, 1986; Coleman, 1988). Bourdieu's theory focuses on the interplay between economic, cultural, and social capital, while Coleman's model is structurally- functionalist and rooted in Durkheim. Both theories emphasize the benefits individuals or families receive from their relationships with others, but their perspectives differ. Bourdieu's theory of social reproduction focuses on the transmission of cultural, social, and economic capital from parents to children, but cultural capital cannot be instantly passed down through gift or bequest. Acquiring both cultural and social capital requires personal effort and sacrifice, unlike economic capital which can be passed down directly.

Childhood is embedded in a social and historical environment, making it impossible to separate it from other societal constructs like gender, race, and status. Contemporary ethnographic research on childhood focuses on everyday life, but normative classification criteria are inevitable. The "new Childhood Studies" perspective emphasizes children's participation rights and their right to express themselves in various languages (Briod, 1989). Researchers must understand children's voices within their own languages and worldviews to understand their interactions from an interpretive and critical perspective, which has significant implications for research aims concerning children.

Objectives:

The primary objective of this project is to examine the concept of Bourdieusian analysis of habitus as well as capital (social, cultural, economic, and symbolic) in children's world, how they are depicted in children's own versions, how they differ from the adults, how they design their own society, how they combat with adult versions of thinking etc; as well as a focus on the differences of the concepts of habitus and capital on the basis of economic strategy (focusing mainly between the higher- middle class and lower class children).

Research questions:

The principal research questions, which would be focused in this report, are,

- If children are considered as being, then how that being situates itself in the social space?
- How the children create a distinction?
- How children earn capital and relate them?
- How consciously and how passively the children employ the changes of habitus?

The critical framework of theories and discourses:

Pierre Bourdieu was a French sociologist, anthropologist, and philosopher. In order to shed light on the dynamics of power relations in social life, Bourdieu first introduced the notion of symbolic violence, field, habitus, and cultural, social, and symbolic capital. He also pioneered investigative frameworks and terminologies.

Among his numerous noteworthy and fascinating theories, the ones that were considered in the study are as follows.

> Concept of Field:

Bourdieu contends that an analysis of society cannot be limited to the analysis of ideologies and economic classes. His research focuses a lot on the influence of cultural and educational variables. Bourdieu employs the idea of the "field" to analyse societies rather than just using the concept of classes. The field is an organized social place with its own set of norms,

dominance structures, valid viewpoints, and so forth. A person's relationship to or struggle within a complex web of interconnected social ties occurs within a relatively independent field inside a larger social system. The arts, education, politics, law, and economy were listed by Bourdieu as the primary domains of contemporary civilizations.

Concept of Habitus, the sociology of habit:

Habitus, derived from the Latin verb habere, refers to the deeply ingrained attitudes, schemas, and mental and physical forms of competence and knowledge acquired during early socialization. These dispositions influence a person's perceptions, thoughts, and physical behavior in the present. Habitus is composed of "structuring structures" that align with the structural characteristics of prior socialization (Bourdieu, 1986). People's habits take on specific mannerisms or styles, labelling them as risk-takers, cautious, brave, timid, balanced, or awkward. Habitus dispositions represent informal and practical forms of knowledge, and unconsciously, people assess opportunities and restrictions in practice and become proficient with them informally (Skinner, 1953). Habitus is the result of largely unconscious internalization of opportunities and limitations shared by people in the same social class or status group. Various social classes and status groupings have diverse types of habits, and habitus modifies expectations and goals based on the objective chances of success or failure shared by individuals in the same class for a specific action.

Concept of Social Capital:

Pierre Bourdieu's concept of social capital refers to the resources associated with a strong network of institutionalized connections based on mutual recognition and acquaintance (Portes, 1998). This network can be converted into economic capital under certain circumstances. Bourdieu emphasizes the importance of intergenerational closure as a social structure that promotes successful norms. He also views social capital as an instrument of reproduction for the dominant class (Lareau, 2011). Bourdieu's work has been influential in various fields of educational study, including academic discourse, career decision- making, language in the classroom, and family-school interactions. Stanton-Salazar's (1997) conceptual framework for social capital explains why it is difficult for low-status

and minority children and youth to build social capital. There is a significant association between social capital and educational attainment, with dropout rates negatively correlated with parental expectations and aspirations, parent-teen connection, and intergenerational closure. Years of education are also related to family structure, discussions, parental expectations, cultural capital, parent-school involvement, and parent monitoring (De Graaf, et al., 2000; Dyk & Wilson, 1999; Kalmijn & Kraaykamp, 1996, Lopez, 1996).

Numerous investigations have examined the connection between academic success and social capital. Research examining the precise relationship between social capital and achievement test scores have often made use of the National Educational Longitudinal Study of 1988 (NELS:88) database. NELS:88 respondents took four achievement assessments in reading, science, arithmetic, and history. Relationships were substantial overall and went in the predicted direction. Family size, relocation, and non-traditional family structures are inversely correlated with test achievement (Suizzo, 2007, Sun, 1998). Parents' expectations (Carbonaro, 1998; Suizzo, 2007, Sun, 1998; Sun, 1999), parent monitoring (Dimaggio, 1982), parent-teen discussion (McNeal, 1999; Pong, 1998), parent- school involvement (Carbonaro, 1998; Pong, 1998; Morgan & Ş erensen, 1999; Pribesh & Downey, 1999; Sun, 1999) are all generally positively correlated with achievement.

Concepts of Social Reproduction:

Bourdieu's theory of social reproduction suggests that education perpetuates social exclusion and inequality by transferring parental endowments based on family to the progeny. Children inherit a wealth of material, social, human, and cultural capital from their parents, leading to disparities in their educational and professional success. Teachers and schools support this process by rewarding students with elite cultural capital and enforcing elitist norms biased towards upper- and middle-class families. However, large-scale quantitative research has not supported Bourdieu's theory, despite qualitative studies indicating the disadvantage of some students in the classroom (Bourdieu and Passeron, 1977). Cultural capital, or habitus, is the accumulation of investments made in aesthetic standards, practices, and dispositions passed down through familial socialization. Schools unequally distribute knowledge and ownership of "highbrow" culture based on social class and level of education, perpetuating societal inequality alongside economic, social, and human capitals (Bourdieu, 1998).

New Sociology of Childhood:

Over the past 20 years, research involving children has been a contentious topic, especially in the Sociology of Childhood subject area. Researchers have reexamined how children are included or excluded from the opportunity to form their own thoughts and perspectives due to the belief that children are not included in the creation of their own history. The Children's Rights Convention (1989) has also influenced research agendas with children, making them subjects of rights and requiring their opinions to be listened to and considered. Researchers face new research dilemmas and ethical concerns when planning research with children. The sociology of childhood brings adult challenges in designing research plans, conceiving research instruments, and methodologies. Researchers must consider children as competent social actors and construct their own forms of culture. Ethical issues arise when involving children in research, such as obtaining informed consent, defining practical issues, and allowing informed participation. Research is a meticulous task requiring negotiation, adjustment, personal choices, and rigorous preparation.

There can be no research without a theoretical foundation. This framework gives the researcher the ability to define concepts and see research subjects from many angles, where data collection needs to make sense in relation to theoretical concerns. Thus, if we are to make the case that kids need to be heard about parts of their life, the researcher needs to come up with appropriate and legitimate methods for interviewing kids and gathering their input.

The emergence of the New Sociology of Childhood:

Research on children has been a topic of interest since the 1840s, but their needs and interests have been largely overlooked in school research. This has led to a focus on 'deviant' and 'gifted' children, rather than those who exhibit neither. Traditional theories of childhood, which emphasized adult interpretation of events and experiences, have influenced adults' understanding and empathy with children's experiences. Social scientists have traditionally viewed childhood as a stage of adulthood, where experiences shape adult characteristics. However, sociology has been slow to explore children's experiences, subjugation, and invisible nature. Children are often seen as the embodiment of the minority group due to their subservient status. It is crucial to view children as active members of society.

James and Prout (1990a) proposed a new paradigm for studying children and childhood, focusing on its social construction, children's social relationships, active participation in social structures, and differentiation by factors like gender, ethnicity, and class. Early interpretive approaches in the 1970s and 1980s analysed adults' portrayal and treatment of children, but emphasized adult myth-making. The 1990s saw a shift towards a more comprehensive understanding of childhood, leading to the development of a social constructionist perspective, referred to as 'The New Social Studies of Childhood'.

It may be useful at this point to summarize the key developmental theories of childhood and the sociological account. Hill and Tisdall (1997, p. 12) suggests that the two different types of approaches can be characterized in the following ways-

Developmental views	Sociological critiques
Focus on the development of	Focus on children as a social group with
individuals as they grow older.	low status and power.
See childhood as biologically driven.	See childhood as socially created.
Childhood is divided into relatively	Childhood is seen as evolving in diverse
fixed and universal stages.	ways.
Children's thinking and behaviour are	Children's thinking, behaviour and
judged as part of a process leading	cultures are judged and valued in their
towards adulthood.	own right and on their own terms.
Children are viewed as deficient in	Children's positive competencies are
terms of adult capabilities.	emphasized.
Young Children are regarded as	Young Children are regarded as active
moulded through adult	participants in socialization processes
socialization process.	which are reciprocal.
Features such as age, gender,	Features such as age, gender, ethnicity,
ethnicity, sibling status and social	sibling status and social status are
status are seen as discrete variables	regarded as social constructs, whose
with consistent	impact depends on meanings and
	contexts.
implications once other factors are	
allowed for statistically.	

 Table 1: Developmental views and sociological critiques of theories of childhood

The necessity of Participatory method:

The 'new social studies of childhood' movement emerged in the early 1990s as a response to dominant assumptions that subordinated childhood to adulthood. The movement aimed to reposition children as competent social actors in their own right, studying them as beings in their own right rather than pre-adult becomings. Current childhood research is based on two key imperatives: studying children for themselves and being attentive to the peculiarities and specificities of individual childhoods. It is not enough to simply reposition children as subjects, but to engage them as participants in the research process. Children's participation is described as a metaphorical 'ladder' that climbs from no participation to full participation, creating a methodological hierarchy where 'good' practice is at the top. Discourses of 'participation' risk becoming tyrannous in research involving children, which is often framed in terms of the 1989 United Nations Convention on the Rights of the Child.

The purpose of this study is to investigate how kids acquire and apply social capital as well as other types of capital. Since most research on social capital focuses on adults giving children assets in social capital without taking into consideration how children view and manage existing networks, children's perspectives are frequently ignored in the literature on social capital. The study looks at how Pierre Bourdieu's theory of social capital treats children and childhood insufficiently. Bourdieu argues that the family plays a critical role in shaping children's opportunities, shaping their habits and behaviours. Parents engage in reproduction strategies to transfer cultural, social, and economic capital from parents to children, but these strategies require effort and personal investment (Bourdieu, 1974). The role of parenting strategy has not been fully theorized or empirically examined in the literature. Childhood is

socially constructed and holds profound meaning for contemporary society, and current ethnographic studies focus on researching everyday life, but normative classification criteria are used, which should be questioned (Honig, 1996).

Research on children's perspectives has been a topic of debate for the past 20 years, with the growing interest in the Sociology of Childhood subject area. Researchers from various fields have rethought how children are included or excluded in their own histories, leading to the new Childhood Studies. This project aims to examine the Bourdieusian analysis of habitus and capital in children's world, their differences from adults, and their economic strategies, focusing on higher-middle class and lower-class children.

Significance:

The goal of this project is to investigate how children create and use stocks of different types of capital in addition to social capital. Children's accounts are still not well-researched in the growing body of work on social capital. In fact, most research takes a very narrow view, with parents passing on social capital assets to kids without considering how kids comprehend and make use of the networks that are already in place as well as how they create and maintain new ones. Research involving children has been the subject of much controversy over the past 20 years, particularly with the rise in studies in the field of Sociology of Childhood.

Given the Bourdieusian study of habitus and capital, children's research has been rather sparsely studied. Children have traditionally been treated as minorities, with adults and their worlds receiving most of the attention. However, childhood is deeply ingrained in modern society and is socially manufactured. Despite the growing recognition of children as social agents, the prevailing perspective is that children's immaturity and minority status prevent them from contributing significantly to society. Offering a different perspective and a paradigm shift from adults to children is required to open up new avenues for researching Pierre Bourdieu's theories.

In light of the New Sociology of Childhood (James and Prout, 1998), which emphasizes the inclusion of children in new social research projects, it is worthwhile to investigate whether or not the children in this study merit inclusion in further sociological investigations.

Research Methodology:

The goal of this study was to examine how children conceptualize capital (social, cultural, economic, and symbolic) and habitus in their own worlds. It also focused on how these concepts differed based on economic strategy, particularly between children from lower and middle class and those from higher socioeconomic classes. This informed the choice of research methods and approaches. 64 children belonging to varying economic classes (Lower class and upper-middle class) were interviewed in their schools.

The ethical considerations were kept in mind and the children were interviewed with their as well as the school authority's consent.

Methodology is concerned with how information about the world is accumulated and consists of the regulations and processes governing research effort (Denzin & Lincoln, 2008:185; Babbie & Mouton, 2007:4). The study design, exploratory, descriptive, naïve sketching, open- ended interviews, child-centered research, overall, a qualitative research approach is included in the methodology. Based on the experiences, perspectives, and meaning that the children revealed about their daily routines, favourite objects, parents, etc., this study used a qualitative research design.

Humanity is preserved throughout the research process since qualitative approaches are employed to comprehend and describe the world of human experience. However, even the most seasoned researchers cannot completely escape the subjective experience. As a researcher moves forward, their humanity guides and frequently instructs them through subtleties like intuition. The present study recognizes that while certain qualitative research may not meet the usual criteria for generalizability, they nonetheless possess merits that surpass this limitation (Babbie & Mouton, 2007).

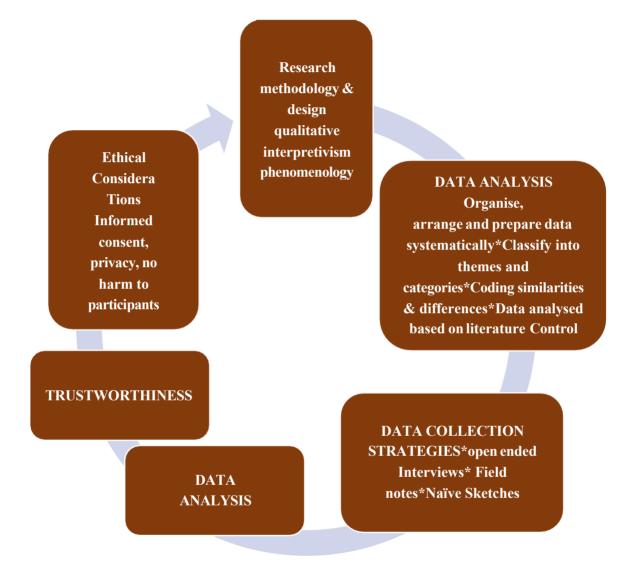


Chart 1: Research methodology outline

The present study employs phenomenology, which is best described as a philosophy, or "hermeneutics," that addresses the nature of knowledge and experience interpretation (Dowling, 2004). Youngsters were observed, asked to do naïve sketches, and had data collected from them that was then evaluated and interpreted. Researchers employ phenomenology under the interpretivist paradigm to look for the interpretations that people make of a particular phenomenon based on their own experiences (Grey, 2009). In this context, the data collected from children will be classified into various themes, from which interpretation will be drawn.

The philosophical paradigm under this study:

Interpretive practice, which focuses on comprehending social phenomena within their settings, is used in this study. Researchers can explore the world as it is lived and experienced by using phenomenology as a research method (Bryman and Bell, 2007). With this method, personalised descriptions and interpretations based on personal experience are used to substitute statistical relationships. In social science research, especially qualitative research, a paradigm is frequently verbal and is necessary to obtain an understanding of real-life problems. Over the past fifty years, philosophers have established the interpretive paradigm, which is based more on human interpretation than on outside influences and emphasises how individuals make meaning of the environment, particularly through language (Niewenhuis and Van Woerkom 2007). The purpose of this study is to investigate the various interpretations and constructions that these young people make of their interactions with teachers and other carers.

Interpretivism concentrates on people's subjective worlds and unique experiences. Its goal is to comprehend human behaviour from an integrated perspective, taking lived reality and intersubjectivity into account (Cohen et al., 2005). This study recognizes that different people view comparable social situations in various ways and applies interpretivism from an individual perspective of the children. The paradigm uses theoretical frameworks such as symbolic interactionism and phenomenology to study the richness, depth, and complexity of occurrences. Interpretivists contend that their approach is crucial for understanding how organizations change over time and for forecasting future behaviour, despite critics' claims that it is not generalizable. According to Saunders et al. (2007), interpretivism postulates that phenomena have various realities that can vary over time and space.

Child-Centred research:

There has been a lot of interest in conducting child-cantered research, with demands for kids to be the "subjects" of the study because they believe they have important things to say about issues that affect them. This stands in stark contrast to the traditional perspective (Alderson & Morrow, 2004; Morrow, 2001; Alderson, 1995) which views children as "objects" of research. There are currently strong arguments for researchers to acknowledge children's agency, their citizenship as human beings now and not only in the future, and include kids as the main subjects of their studies (Tisdall et al, 2009). In keeping with the rhetoric surrounding children's rights, I personally believe that kids are not only creators of information but also capable of interpreting it as "competent commentators of their experience" (Moss, 2005:14).

This perspective is what drove me to create this research child-centred and to connect the arguments from child-centred research to the broader facts that will be covered in the findings and other sections. Giving children's perspectives a voice is admirable, but due to things like culture and a lack of broader knowledge and experience, children are even less able than adults to explain the larger restrictions that shape behaviour. As a result, even while gathering their opinions is important and legitimate data, understanding their experiences requires contextualization.

Child-centred research is a method that acknowledges children's insights and their importance in knowledge generation. It acknowledges children's rights of expression and views them as active subjects in the research process. This approach addresses children's voicelessness and views them as important players in social change and knowledge production. The child's voice is not just about speaking, but in the meanings attributed to their words and the theories they are theorized. To involve children in research, their understanding of phenomena must be integrated into the research methods. While insight into children's perceptions is important,

data from this perspective has limitations, necessitating the use of complementary

data from other sources like key informants or observation.

Findings:

The findings are divided under two sections, one concerning the **Capitals** and other concerning the **Habituses**. The narratives of the children are presented in a thematic analytical format.

The Capitals:

Themes	Middle class children	Lower class children
The better parent	Daughters are	• The concept of
	fonder to their	fulfilling wishes,
	fathers as mothers	loving, caring
	forbid many	is somewhat
	things like eating	different
	chocolate,	• Father's economic
	watching tv.	condition is too
	• Father is a	poor to fulfil
	wish fulfiller	every wish.
	• Some boys also	• Some said
	think the same.	father's return
	• Maximum	home drunk
	mother lovers	from work and
	are boys, fathers	behave peculiar.
	scold them, or	• Some children's
	are a bit harsh	mothers also work
	Some have	as domestic
	given neutral	labourers.
	answer	

	stating both are good. Examples- "Dad is bettermom scolds if I do not study well" "Mom scolds whenever I eat chocolates father gets me those secretly" "Mom is better dad scolds, once he also beat me" "Both are good no one scolds me."	
Extra Curriculars	 Nearly everyone has one, or more than one, extracurricular activities. Maximum children have drawing classes on holidays Few girls stated they learn dancing 	 Merely a theoretical concept. These children hardly only come to schools, as the salary and costing is lower Extracurricular activities require a good coaching or a

	 Some learn singing and some learn singing and dancing together. One girl even stated about learning Karate. 	good teacher which costs more than they can handle. • Though they wish to learn drawin g, dancing etc.
	Examples-	Examples-
	"I love drawing; I go to	"I used to learn dancing
	drawing classes every	from an elder sisterit felt
	Sunday father takes me there."	good″
		"When it is drawing class
	"I learn both singing and	in school, it feels good, I
	dancing, though I like	want to learn to draw.
	singing more but mother	everyone say I draw
		beautiful"
	dancing."	
Keeping pets	 Some have dogs or cats as pets. Most of them love pets Some who do not have pets are eager to have one someday. 	 Nearly everyone stated they don't have pets Very few had pets (stray cat/ dog) maximum children said they play with

Examples- "My pet cat, Mini so sweet she sleeps in my room, whenever I return home she stave around	not allow in my alley I
 Some also stated that their parents will not approve of a pet in the house. 2 girls said, they fear dogs, because they barkone also told that once a dog was almost about to bite her, so she is scared of them now 	 times, they even call them with different names, and the dogs also do recognize them. Maximum parents under this economic category do not possess

Friendship	• Except 2 or 3,	• They also have
1	maximum said	more than one best
	they have more	friends
	than one best	• they stay along
	friend mainly	with each
	because they do	othe
	not quarrel and	r
	listen to them.	throughout the
	• There is also	school hours play
	rivalry, some	together.
	said	• everyone also had
	they	classmates whom
	disliked someone	they disliked, with
	because	whom
	that	the
	classmate steals	у
	tiffin, while others	quarrelled or
	said that the	fought.
	classmate quarrels	
	and beats without	
	reason.	
	Examples-	Examples-
	"I have two best friends,	"Me and Sanju are very
	Nilima, and Lissa. I play	good friends we play
	with them, they are very	together, and even come
	good listening to me	home together."
	always, and we also go	
	to a	
	coaching class together."	

	"Sudipta is a very bad girl she quarrels regularly I also complaint to teacher, but no use she does not change!"	
Favourite Festival	 Most childre n enjoyed Durga puja, pandal hopping, and outdoor food. Some voted for Kalipuja as well, as they enjoyed burning crackers. They also decorated their houses with crackers, candles, and fairy lights. Ganesha was the most popular God of choice, while Durga and Saraswati were also voted for. Some children also went on family holidays out of state. 	 The level of enjoyment maybe is same, but, not the number of new clothes. Nearly everyone go for pandle hopping and at least, for one day eat outside house These Childre n showed a greater percentage of likings towards dipawali

	Examples-	Examples-
	"I get 10 new clothes, go for pandal hopping everyday eat biriyani, egg roll etc" "Kali puja is better, burn crackers it is fun"	"Kali puja is better burst too many crackers I also burst chocolate bombs mother gets scared of the noise!"
Favourite subject in school	 The preferences of the students differed; geography and Bengali were the most popular subjects. Among girls , mathematics was less popular. Some people liked their teachers, while others hated certain subjects because they didn't understand them. 	 In case of these children as well, students' preferences varied widely, with some preferring Bengali and others English. Both boys and girls disliked mathematics, and student s

	Examples-	Examples-
	mother teaches me Bengali in the house."	0
	"Mathematics is tough	
	i keep repeating	
	mistakes every day I	
	get scolded because of it"	
Family outings	Many said they went	• Very few said they
Family outings	 Many said they went to Puri or Digha. Some said they have visited hill station. Maximum children seemed to like oceans. They said it feels great to spend time with family outside their homes. 	 Very lew said they have visited Digha, Puri or other faraway places. Maximum have not gone to any place further than their relative's houses. Though they said they are eager to visit new places which are only in their

	imaginations or in the tv screen.
Examples-	Examples-
"I have visited Puri,	"I have not really visited
Darjeeling, Haridwar, and	many places In
many other places. I liked	Nabadweep, my aunt
taking bath in the ocean	resides we go there
the	to
most so many big tides"	spend holidays"

Table 2: Capitals found from th

e narrations of the children

The Habituses:

	Middle class children	Lower class children
Themes		
Mode of entertainment	 They primarily rely on television for entertainment, with cartoons being their favourite. They enjoy watching various cartoon channels and even memorize their daily program lists. They also enjoy watching Bengali and 	 These children often lack television in their homes They either attend neighbouring club houses or relatives' homes. Some have television but prefer movies to cartoons. And more children play for relaxation

	 Hindi movies, with some preferring Shah Rukh Khan. Some play indoor games with grandparents or elder siblings. 	outside the home than middle-class children.
		Examples- "I don't watch cartoons I rather watch Dev's movies with father"
Food Choices	 Almost all the children stated, they like foods which are tasty, spicy, and basically no t homemade, e.g. Biriyani, mughlai paratha, egg roll etc. Though they don't always get these food 	foods like biriyani,

due to parental interference • Only 1 or 2 children responded that they liked homemade food. • Every child, invariably stated, they do not like 'vegetables', specifically, the bitter ones.	• These childre n mostly rely on mid- day meals of their schools for lunch, some even do not take breakfast before coming to school
otherwise mother scolds she says, it will	khichdi to eat it tastes good I hate brinjalbut
'I hate cauliflower, still nother feeds it orcefully otherwise colds me.″	during Durga puja father

Sweet cravings (candies/	They	• These children also
chocolates)	enjo	love lozenges but
chocolates)	,	0
	y chocolates, with	fancy items are
	Cadbury bars and	very rarely
	small toffees being	acquired by them.
	their favourite.	Maximum children
	• Some prefer coffee	showed their love
	while some prefer	for Cadbury bars,
	mint or mango	girls mainly said
	Flavors	they love
	• Mothers often	lollipops
	scold them for	especially the
	excessive	orange flavour
	consumption.	Maximum children
	1	here do not know
		the various brands
		of chocolates here,
		though many
		0
		shared likings for
		different flavours
		F 1
	Examples-	Examples-
	"Dairy milk is good, dad	"I like lollipops
	brings for me mother	
	forbidssays that	ones. In my birthday last
	germs	year, I got
	will attack my teeth!"	many of those"

Cleanliness	• The children were	• Some children are
	caring and aware	aware of
	of cleanliness as a	cleanliness,
	virtue.	brushing their
	• They	teeth regularly, but
	bathe	not all do it twice a
	d regularly, even	day.
	in winter	• Some use fingers
	• They brushed	instead of tooth
	twice a day,	brushes.
	following their	• Some, especially
	mothers' advice.	boys, don't bath
	• They also cut their	regularly,
	nails to prevent	especially in
	germs from	winter.
	entering the	• Their parents work
	tummy.	outside, so there's
		little focus on
		cleanliness.
		• Some bath
		regularly, using
		cold water.
		• The concept of
		cleanliness is low
		among
		thes
		e children,
		• And they eat with
		unclean hands.

	Examples-	Examples-
	"Yes, I bath daily even in winter, but in hot water mom says, if I don't take bath, my body will become hot."	but not in winter very freezing cold water I
Choosing a future prefession	 Most girls and boys express a desire to become doctors, with some citing family members or relatives as doctors. Some shared that as they feel pain when given injections, they would like to inject others as doctors and enjoy the pain of injections in them. Some boys want to become teachers or policemen so that people fear them. 	 These children also stated much similar with the middle- class children. Maximum children said, they want to become doctors, while some chose to be teachers, and some police officers Here were some children who also said, they do not know what they want to be

	Examples-	Examples-
	_	"I want to be a doctor I want to cure people's diseases"
The world of Dreams	 Maximum children answered, they saw scary ghosts in their dreams, that were haunting them. Some said, they do not remember the dreams they have. while very few said; they do not have dreams. 	dreams, thes e children are just as same as the

	• Some also said
	they do not have
	dreams, or are
	unable to
	remember what
	they
	dreamt of.
Examples-	Examples-
"I see dreams of ghosts	"I do not have frequent
they haunt me they	dreams I do not
look ugly I get scared"	remember much what I
	see
	"I see dreams of ghosts they haunt me they

Table 3: Habituses foundthe narration of childrenfrom

Conclusion:

Pierre Bourdieu's social capital is the aggregate of resources linked to a durable network of institutionalized relationships of mutual acquaintance and recognition. This group membership provides members with the backing of collectively owned capital, which can exist as material or symbolic exchanges. Bourdieu's social capital is decomposable into two elements: the social relationship that allows the individual to claim resources possessed by the collectivity, and the quantity and quality of those resources. Bourdieu sees social capital as the investment of the dominant class to maintain and reproduce group solidarity and preserve the group's dominant position. Cultural capital can exist in three states: embodied (dispositions of mind and body), objectified (cultural goods), and institutionalized (educational qualifications). Social space is a field of forces and struggles between agents with different means and ends, characterized by dynamic and arbitrary valued forms of social and cultural capital. Bourdieu emphasizes the importance of social networks, particularly intergenerational closure, as a social structure that facilitates the emergence of effective norms.

Habitus, derived from the Latin verb habere, is a concept that explores how human

action is regulated without being influenced by external structures or conscious intentions. Bourdieu's theory of habitus is embedded in a theory of action, defining it as a system of durable dispositions that can be objectively adapted to outcomes without conscious intent. Habitus is formed through internalization processes, and is acquired informally through social interactions through imitation, repetition, role play, and game participation. Children's actions can help us grasp their habitus, as their worlds can influence their actions.

After analysing carefully through the narratives of the children, it can be seen that these capitals and habituses have a huge impact over the young minds of the children, it shapes their lives. There are clearly some differences based on economic position of the families of these children, which in turn is internalized in their conceptions.

The children share their part of stories in terms of their pleasure, (each needs typical phrases or selected narratives) anger, love, happiness, and grievance. These expressions, their stories tell the yet unexplored truths, especially how they generate different types of 'capitals' and in varied fields (each needs typical phrases or selected narratives). The Bengali ethnicity, expressed as symbolic capital embedded in their habitus, which emphasizes a bit rowdy yet Bengali orientations of lower classes. The tastes ('Ruchi') of the children have showed how their symbolic and cultural capitals relate other forms of capitals, and how they create distinctions from others as well. From their competition and conflicts, they set their own position among the world of adults as well their peer groups.

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References:

- Alderson, P. (1995). Listening to Children: Children, Ethics and Social Research. Barnados: Illford.
- Alderson, P., & Morrow, V. (2004). Ethics, Social Research and Consulting with Children and Young People. Children, youth and environments, 16 (2), 193-196
- Aschaffenburg, K. & Maas, I. (1997). Cultural and Educational Careers: The Dynamics of Social Reproduction. American Sociological Review, 62(4), 573-587.
- Babbie, E.R. and Mouton, J. (2007). The Practice of Social Research. Cape Town: Oxford University Press.
- Bennett, T. (2006). Distinction on the Box: Cultural Capital and the Social Space of Broadcasting. Cultural Trend, s 15(2), 193-212.
- Bennett, T. & Silva, E. B. (2006). Introduction: Cultural Capital and Inequality: Policy Issues and Contexts. Cultural Trends, 15(2), 87-106.
- Bidwell, C. E & Friedkin, N. E. (1988). The Sociology of Education, in N. J. Smelser (ed.)
- Handbook of Sociology. Newbury Park: Sage Publications. 449-470.
- Blackledge, A. (2001). The Wrong Sort of Capital? Bangladeshi Women and their Children's Schooling in Birmingham, UK. International Journal of Bilingualism, 5(3), 345-369.
- Bourdieu, P. (1974). The School as a Conservative Force, in T. Eggleston (ed.) Contemporary Research in the Sociology of Education. London: Methuen.
- Bourdieu, P. (1986). On the family as a realized category. Theory, Culture & Society, 13(3), 19-26.
- Bourdieu, P. (1998). Practical reason. Stanford, CA: Stanford University Press.
- Bourdieu, P. & Passeron, J. C. (1977). Reproduction in Education, Society and Culture. Beverly Hills: Sage.
- Bredekamp, S., Copple, C., & NAEYC. (1997). Developmentally appropriate practice: In early childhood programs (2nd ed.). Washington, DC: National Association

for the Education of Young Children.

- Briod, M. (1989). A phenomenological approach to child development. In R. S. Valle &S. Halling (Eds.), Existential-phenomenological perspectives in psychology:Exploring the breadth of human experience (pp. 115-126). New York: Plenum Press.
- Breen, R. & Jonsson, J. O. (2000). Analysing Educational Careers: A Multinomial Transition Model. American Sociological Review, 65(5), 754-772.
- Bryman, A., & Bell, E. (2007). The Ethics of Management Research: An Exploratory Content Analysis. British Journal of Management, 18(1), 63–77. doi:10.1111/j.1467-8551.2006.00487.x
- Burnaford, G. E. (2001). Renaissance in the classroom: Arts integration and meaningful learning. Mahwah, NJ: L. Erlbaum Associates.
- Carbonaro, W. J. (1998). A little help from my friend's parents: Intergenerational closure and educational outcomes. Sociology of Education, 71(4), 295–313. https://doi.org/10.2307/2673172
- Cheng, S. & Starks, B. (2002). Racial Differences in the Effects of Significant Others on Students' Educational Expectations. Sociology of Education, 75(4), 306-327.
- Cohen, J. (1983). Peer Influence on College Aspirations with Initial Aspirations Controlled.
- American Sociological Review, 48(5), 728-734.
- Cohen, L., Manion, L. & Morrison, K. (2005). Research Methods in Education. London: Routledge Falmer.
- Coleman, J. (1988). Social Capital and the Creation of Human Capital. American Journal of Sociology, 94, 95-120.
- Dale A., Lindley, J., & Dex, S. (2006). A Life-Course Perspective on Ethnic Differences in Women's Economic Activity in Britain. European Sociological Review, 22(4), 459-476.
- DeGraaf, N. D., De Graaf, P. M., & Kraaykamp, G. (2000). Parental Cultural Capital and
 Educational Attainment in the Netherlands: A Refinement of the Cultural
 Capital Perspective. Sociology of Education, 73(2), 92–111.

https://doi.org/10.2307/2673239

- Denzin, N. K., & Lincoln, Y. S. (Eds.). (2008). The landscape of qualitative research (3rd ed.). Sage Publications, Inc.
- DiMaggio, P. (1982). Cultural Capital and School Success: The Impact of Status Culture Participation on the Grades of US High School Students. American Sociological Review, 47(2), 189-201.
- DiMaggio, P. & Mohr, J. (1985). Cultural Capital, Educational Attainment and Marital Selection. American Journal of Sociology, 90(6), 1231-1261.
- Dowling, G. R. (2004). Corporate Reputations: Should You Compete on Yours? California Management Review, 46, 19-36. http://dx.doi.org/10.2307/41166219
- Driessen, G. W. J. M. (2001). Ethnicity, Forms of Capital and Educational Achievement.
- International Review of Education, 47(6), 513-538.
- Dumais, S. A. (2002). Cultural Capital, Gender, and School Success: The Role of Habitus.
- Sociology of Education, 75(1), 44-68.
- Dumais, S. A. (2006). Early Childhood Cultural Capital, Parental Habitus, and Teachers' Perceptions. Poetics, 34(2), 83-107.
- Dyk, P. H., & Wilson, S. M. (1999). Family-Based Social Capital Considerations as Predictors of Attainments Among Appalachian Youth. Sociological Inquiry, 69(3), 477–503. doi:10.1111/j.1475-682x.1999.tb00882.x
- Farkas, G., Grobe, R. P., Sheehan, D., & Shuan, Y. (1990). Cultural Resources and School Success: Gender, Ethnicity, and Poverty Groups within an Urban School District. American Sociological Review, 55(1), 127-142.
- Farrell, M.A. (1999). Bullying: A case for early intervention. Australian and New Zealand Journal of Law and Education, 4(1), 40-46.
- Farrell, M.A., Tayler, C., & Tennent, L. (2002a). Early childhood services: What can children tell us? Australian Journal of Early Childhood, 27(3), 12-18.
- Farrell, M.A., Tayler, C., Tennent, L., & Gahan, D. (2002b). Listening to children: A study of child and family services. Early Years: An International Journal of

Research and Development, 22(1),

- Fejgin, N. (1995). Factors Contributing to the Academic Excellence of American Jewish and Asian Students. Sociology of Education, 68(1), 18-30.
- Gayo-Cal, M., Savage, M., & Warde, A. (2006). ACultural Map of the United Kingdom, 2003.
- Cultural Trends, 15(2/3), 213-237.
- Giorgi, A. (1985a). Phenomenology and psychological research. Pittsburgh, PA: Duquesne University Press.
- Giorgi, A. (1985b). Sketch of a psychological phenomenological method. In A. Giorgi (Ed.),
- Phenomenology and psychological research. Pittsburgh, PA: Duquesne University Press.
- Goldthorpe, J. H. (1996). Class Analysis and the Reorientation of Class Theory: The Case of Persisting Differentials in Educational Attainment. The British Journal of Sociology, 47(3), 481-505.
- Gray, D. E. (2009). Doing research in the real world (2nd ed.). Thousand Oaks, California: SAGE Publications Inc.
- Greena, A. & Vryonides, M. (2005). Ideological Tensions in the Educational Choice Practices of Modern Greek Cypriot Parents: The Role of Social Capital. British Journal of Sociology of Education, 26(3), 327-342.
- Gupta, Y. P. (1977). The Educational and Vocational Aspirations of Asian Immigrant and English School-Leavers-A Comparative Study. The British Journal of Sociology, 28(2), 185- 198.
- Hill, M., & Tisdall, K. (1997). Children and Society. London: Longman.
- Honig, A. S. (1996). Behaviour guidance for infants and toddlers from birth to three years. Little Rock, AR: Southern Early Childhood Education Association.
- James, A. and Prout, A. (eds.) (1990) Constructing and Reconstructing Childhood. Lewes: Falmer Press.
- James, A., & Prout, A. (Eds.) (1997). Constructing and reconstructing childhood. Contemporary issues in the sociological study of childhood. London: Falmer

Press.

- Kalmijn, M., & Kraaykamp, G. (1996). Race, Cultural Capital, and Schooling: An Analysis of Trends in the United States. Sociology of Education, 69(1), 22-34. doi:10.2307/2112721
- Lareau, A. (2011). Unequal childhoods: Class, race, and family life. CA: University of California Press.
- Leonard M. (2005). Children, Childhood & Social capital: Exploring the Links. Sociology, 39(4), 605-622.
- Lopez, E. (1996). Social capital and the educational performance of Latino and Non-Latino youth . San Luis Obispo, CA: Julian Samora Research Institute.
- Mayall, B. (1998). Towards a sociology of child health. Sociology of Health and Illness, 20(3), 269-288.
- McNeal, R. B., Jr. (1999). Parental involvement as social capital: Differential effectiveness on science achievement, truancy, and dropping out. Social Forces, 78(1), 117–144. https://doi.org/10.2307/3005792
- Morgan, S., & Serensen, A. (1999). Parental networks, social closure, and mathematics learning: A test of Coleman's social capital explanation of school effects. American Sociological Review, 64, 661-681.
- Morrow, V. (2001). Networks and neighbourhood: Children's and young people's perspectives. London: NHS Health Development.
- Moss, B. (2005). Making a Case and a Place for Effective Content Area Literacy Instruction in the Elementary Grades. International Reading Association, 59(1), 46–55. doi:10.1598/rt.59.1.5
- National Center for Education Statistics, Office of Educational Research and Improvement,
- U.S. Dept. of Education, 1996. https://nces.ed.gov/surveys/nels88/
- Nieuwenhuis, L. F. M., & van Woerkom, M. (2007). Goal rationalities as a framework for evaluating the learning potential of the workplace. Human Resource Development Review, 6(1), 64–83. https://doi.org/10.1177/1534484306296432

Pong, S. (1998). The school compositional effect of single parenthood on 10th-

grade achievement. Sociology of Education, 71, 24-43.

- Portes, A. (1998). Social capital: Its origins and applications in modern sociology. Annual Review of Sociology, 24, 1–24. https://doi.org/10.1146/annurev.soc.24.1.1
- Pribesh, S., & Downey, D. B. (1999). Why are residential and school moves associated with poor school performance? Demography, 36(4), 521-534.
- Reay, D. (1998a). 'Always Knowing' and 'Never Being Sure': Familial and Institutional Habituses and Higher Education. Journal of Education Policy, 13(4): 519-529.
- Reay, D. (1998b). Engendering Social Reproduction: Mothers in the Educational Marketplace.
- British journal of Sociology of Education, 19(2), 195-209.
- Reay, D. (1998c). Class Work: Mothers' Involvement in their Children's Schooling. London: University College Press.
- Saunders, M., Lewis, P. & Thornhill, A. (2007). Research Methods for Business Students. 4th Edition. Harlow: Financial Times Prentice Hall, Edinburgh Gate.

Skinner, B. F. (1953). Science and human behavior. Macmillan.

- Stanton-Salazar, R.D. (1997). A Social Capital Framework for Understanding the Socialization of Racial Minority Children and Youths. Harvard Educational Review, 67, 1-41. http://dx.doi.org/10.17763/haer.67.1.140676g74018u73k
- Suizzo, M. (2007). Home based parental involvement in young children's education: Examining the effects of maternal education across U.S. ethnic groups. Educational Psychology, 27(2), 1–24
- Sun, Y. (1998). The academic success of East-Asian-American students: An investment model.
- Social Science Research, 27, 432-456.
- Sun, Y. (1999). The contextual effects of community social capital on academic performance.

Social Science Research, 28, 403-426.

Tisdall, E. K. M., Davis, J., & Gallagher, M. (2009). Researching with Children and

Young People an Introduction. In K. Tisdall, J. Davis, & M. Gallagher (Eds.), Researching with Children and Young People: Research Design, Methods and Analysis SAGE Publications Ltd.