

15 month old speech

15 month old speech development is a crucial milestone in early childhood, marking significant progress in communication skills. At this age, toddlers typically begin to expand their vocabulary, experiment with sounds, and start forming simple words or phrases. Understanding the typical speech patterns and language abilities of 15-month-olds helps caregivers and professionals monitor healthy growth and identify potential concerns early on. This article explores the stages of speech development, common speech milestones, factors influencing language acquisition, and effective strategies to support and encourage speech in 15-month-old children. Additionally, guidance on when to seek professional advice is provided to ensure optimal communication outcomes. Below is an outline of the main topics covered in this comprehensive guide on 15 month old speech.

- Speech Development Milestones at 15 Months
- Factors Influencing 15 Month Old Speech
- Common Speech Challenges and When to Seek Help
- Tips to Encourage Speech Development
- Role of Caregivers in Supporting Language Growth

Speech Development Milestones at 15 Months

At 15 months, children typically reach several important speech and language milestones. This period signifies a transition from babbling and simple sounds to intentional word use and early attempts at communication. Understanding these milestones provides a baseline for evaluating a child's speech progress.

Typical Vocabulary and Word Usage

By 15 months, many toddlers begin to use a few recognizable words consistently. Common first words include "mama," "dada," "no," and simple nouns such as "ball" or "dog." Vocabulary size varies widely but generally ranges from a handful of words to around ten simple words.

Understanding and Comprehension

Receptive language skills often outpace expressive abilities at this age. A 15-month-old usually understands simple commands and familiar phrases, such as “come here” or “give me the toy.” This comprehension is essential for effective communication and encourages language learning.

Use of Gestures and Nonverbal Communication

Nonverbal cues play a vital role in 15 month old speech development. Children often use gestures like pointing, waving, or nodding to express needs or interests. These behaviors complement verbal attempts and are important precursors to more complex speech.

Emergence of Imitation

Imitation of sounds, words, and speech patterns becomes more frequent at this age. Toddlers often mimic the intonation and rhythm of adult speech, which supports phonological development and vocabulary acquisition.

Factors Influencing 15 Month Old Speech

Several environmental, biological, and social factors impact speech development in 15-month-old children. Recognizing these influences helps in understanding individual variations and optimizing language growth.

Genetic and Biological Influences

Genetics play a critical role in determining speech acquisition timelines and potential challenges. Hearing ability, neurological development, and motor skills also affect how effectively a toddler can produce and understand speech sounds.

Environmental Stimulation

A language-rich environment with frequent verbal interaction promotes faster and more robust speech development. Exposure to varied vocabulary, responsive communication, and reading aloud are key environmental contributors.

Social Interaction and Emotional Bonding

Strong emotional connections with caregivers encourage toddlers to communicate. Social routines such as playtime, feeding, and daily care

provide natural opportunities for language learning and practice.

Common Speech Challenges and When to Seek Help

While speech development varies, certain signs may indicate potential delays or issues that warrant professional evaluation. Early identification of speech problems improves intervention outcomes significantly.

Signs of Speech Delay

Potential red flags include limited or no use of recognizable words by 15 months, minimal response to speech or name, and lack of gestural communication. Persistent difficulties with babbling or sound production may also be concerning.

Possible Causes of Speech Difficulties

Speech challenges can stem from hearing impairments, developmental disorders such as autism spectrum disorder, neurological conditions, or lack of environmental stimulation. Identifying underlying causes is essential for effective treatment planning.

When to Consult a Speech-Language Pathologist

If caregivers observe consistent speech concerns or delayed milestones at 15 months, consulting a speech-language pathologist is recommended. Early assessment and intervention can support improved speech outcomes and prevent further delays.

Tips to Encourage Speech Development

Active involvement from caregivers and educators is vital in fostering speech skills in 15-month-old children. Implementing specific strategies can enhance language acquisition and confidence in communication.

Engage in Frequent Verbal Interaction

Talking with toddlers regularly, describing actions, naming objects, and responding to attempts at communication encourages verbal practice and vocabulary growth.

Read Aloud Daily

Reading picture books with simple text introduces new words and concepts, promotes listening skills, and strengthens the bond between child and caregiver.

Use Simple and Clear Language

Speaking slowly and using short sentences helps toddlers understand and imitate words more easily. Repetition of common words supports memorization and usage.

Encourage Imitation and Play

Interactive play involving sounds, songs, and gestures stimulates speech development. Encouraging imitation of words and sounds during play enhances learning.

Limit Screen Time

Minimizing exposure to screens ensures more opportunities for real-life interactions, which are crucial for natural speech development.

Role of Caregivers in Supporting Language Growth

Caregivers serve as primary facilitators of language development in 15-month-old children. Their responsiveness and interaction styles significantly influence speech outcomes.

Modeling Language and Communication

By consistently modeling clear speech and engaging in meaningful conversations, caregivers provide toddlers with examples to emulate, reinforcing language skills.

Creating a Supportive Environment

Providing a safe, nurturing, and stimulating environment encourages exploration and communication attempts, fostering confidence in speech.

Monitoring Progress and Encouraging Milestones

Caregivers should observe speech milestones and celebrate progress, while remaining vigilant for any signs of delay or difficulty that may require professional support.

Collaborating with Professionals

When necessary, caregivers should seek guidance from pediatricians, speech therapists, or early intervention specialists to address speech and language concerns promptly.

- Speech development milestones at 15 months include vocabulary growth, comprehension, gestures, and imitation.
- Factors influencing speech are genetic, environmental, and social in nature.
- Recognizing speech challenges early improves intervention success.
- Encouraging speech through interaction, reading, and play supports language acquisition.
- Caregivers play a crucial role in nurturing and monitoring speech development.

Frequently Asked Questions

What are typical speech milestones for a 15-month-old?

At 15 months, many toddlers say a few simple words such as "mama" or "dada," understand basic instructions, and may use gestures like pointing or waving to communicate.

Is it normal if my 15-month-old isn't talking yet?

Yes, it is normal for some 15-month-olds to have limited or no spoken words. Speech development varies widely; however, they should still be able to understand simple words and communicate through gestures.

How can I encourage my 15-month-old to talk more?

You can encourage speech by talking to your child frequently, reading books together, singing songs, responding to their sounds, and naming objects around them.

When should I be concerned about my 15-month-old's speech development?

You should consider consulting a pediatrician if your child isn't babbling, showing interest in communication, responding to their name, or using gestures by 15 months.

Can hearing problems affect speech development in a 15-month-old?

Yes, hearing problems can significantly impact speech development. If your child is not responding to sounds or their name, a hearing evaluation might be necessary.

Are there exercises or activities to improve speech in a 15-month-old?

Yes, interactive activities like reading aloud, playing peek-a-boo, repeating sounds, and encouraging imitation can help improve speech skills in a 15-month-old.

How important is social interaction for speech development at 15 months?

Social interaction is very important; engaging with caregivers and other children helps stimulate speech development by providing opportunities for communication and language practice.

Additional Resources

1. The Toddler's Talk: A Guide to Language Development at 15 Months

This book offers practical insights into the speech milestones typical for 15-month-old children. It provides parents and caregivers with strategies to encourage verbal communication through everyday interactions. Filled with tips on understanding baby babble and fostering early vocabulary, it's an essential resource for nurturing speech development.

2. First Words: Supporting Your 15-Month-Old's Language Growth

Focused on the exciting phase of first words, this guide helps parents recognize and stimulate their toddler's emerging speech abilities. The author explains common challenges and offers activities to boost vocabulary and

comprehension. It's a supportive companion for those navigating early language acquisition.

3. *Talking Toddlers: Speech and Communication Milestones at 15 Months*

This book breaks down typical speech patterns and communication behaviors seen in 15-month-olds. It discusses how toddlers express themselves beyond words, including gestures and sounds. Readers will find advice for promoting expressive language and responding to their child's communication cues.

4. *Baby Babble to Words: Encouraging Speech in 15-Month-Olds*

Designed for parents eager to turn babbling into meaningful words, this book outlines step-by-step methods to encourage speech. It highlights the importance of patience and positive reinforcement during this critical learning period. The book also addresses common parental concerns about speech delays.

5. *Language Leap: Boosting Your 15-Month-Old's Communication Skills*

This resource focuses on activities that stimulate speech development in toddlers around 15 months old. It emphasizes interactive play, reading, and responsive talking as keys to language growth. Parents will learn how to create a language-rich environment to support their child's expressive abilities.

6. *Understanding Your 15-Month-Old's Speech and Language*

A comprehensive overview of what to expect from a 15-month-old's speech progress, this book helps parents track developmental milestones. It explains typical speech sounds, word use, and comprehension levels at this age. Additionally, it offers guidance on when to seek professional advice if delays are suspected.

7. *The Early Talker's Toolkit: Strategies for 15-Month-Olds*

This practical guide provides tools and exercises to encourage early talking in toddlers. It includes games, songs, and daily routines designed to promote verbal expression. The book is ideal for parents wanting to actively support their child's budding language skills.

8. *Speech Development in Toddlers: A 15-Month Milestone Guide*

Targeting the critical 15-month mark, this book outlines speech development stages and typical behaviors. It offers insights into how toddlers combine sounds and gestures to communicate effectively. The author discusses how to nurture both receptive and expressive language abilities.

9. *From Sounds to Sentences: Helping Your 15-Month-Old Speak*

This book guides parents through the transition from cooing and babbling to actual words and simple sentences. It stresses the importance of responsive interaction and modeling language during daily activities. Filled with encouragement and expert advice, it supports caregivers in fostering early speech success.

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15 month old speech: *Fundamentals of Developmental Cognitive Neuroscience* Heather Bortfeld, Silvia A. Bunge, 2024-02-01 An exciting introduction to the scientific interface between biological studies of the brain and behavioural studies of human development. The authors trace the field from its roots in developmental psychology and neuroscience, and highlight some of the most persuasive research findings before anticipating future directions the field may take. They begin with a brief orientation of the brain, along with genetics and epigenetics, and then summarise brain development and plasticity. Later chapters detail the neurodevelopmental basis of a wide variety of human competencies, including perception, language comprehension, socioemotional development, memory systems, literacy and numeracy, and self-regulation. Suitable for advanced undergraduate and graduate courses in developmental cognition or neuroscience, this textbook covers the prenatal period through to infancy, childhood, and adolescence. It is pedagogically rich, featuring interviews with leading researchers, learning objectives, review questions, further-reading recommendations, and numerous colour figures. Instructor teaching is supported by lecture slides and a test bank.

15 month old speech: *The Adapted Mind* Jerome H. Barkow, Leda Cosmides, John Tooby, 1995-10-19 Although researchers have long been aware that the species-typical architecture of the human mind is the product of our evolutionary history, it has only been in the last three decades that advances in such fields as evolutionary biology, cognitive psychology, and paleoanthropology have made the fact of our evolution illuminating. Converging findings from a variety of disciplines are leading to the emergence of a fundamentally new view of the human mind, and with it a new framework for the behavioral and social sciences. First, with the advent of the cognitive revolution, human nature can finally be defined precisely as the set of universal, species-typical information-processing programs that operate beneath the surface of expressed cultural variability. Second, this collection of cognitive programs evolved in the Pleistocene to solve the adaptive problems regularly faced by our hunter-gatherer ancestors--problems such as mate selection, language acquisition, cooperation, and sexual infidelity. Consequently, the traditional view of the mind as a general-purpose computer, tabula rasa, or passive recipient of culture is being replaced by the view that the mind resembles an intricate network of functionally specialized computers, each of which imposes contentful structure on human mental organization and culture. *The Adapted Mind* explores this new approach--evolutionary psychology--and its implications for a new view of culture.

15 month old speech: *International Handbook of Language Acquisition* Jessica Horst, Janne

von Koss Torkildsen, 2019-05-01 How do children acquire language? How does real life language acquisition differ from results found in controlled environments? And how is modern life challenging established theories? Going far beyond laboratory experiments, the International Handbook of Language Acquisition examines a wide range of topics surrounding language development to shed light on how children acquire language in the real world. The foremost experts in the field cover a variety of issues, from the underlying cognitive processes and role of language input to development of key language dimensions as well as both typical and atypical language development. Horst and Torkildsen balance a theoretical foundation with data acquired from applied settings to offer a truly comprehensive reference book with an international outlook. The International Handbook of Language Acquisition is essential reading for graduate students and researchers in language acquisition across developmental psychology, developmental neuropsychology, linguistics, early childhood education, and communication disorders.

15 month old speech: The Routledge Handbook of Family Communication Anita L. Vangelisti, 2021-12-27 This third edition again brings together interdisciplinary contributions to provide a comprehensive and multifaceted resource that reflects the breadth and depth of research on family communication and family relationships. Chapters continue to address theoretical and methodological issues influencing current conceptions of family and cover communication occurring in a variety of family forms and across social, cultural, and physical contexts. This third edition includes key updates, such as: The use and influence of social media and technology in families Parenting and communication in culturally and structurally diverse families Communication and physical health of family members Managing personal information about difficult topics in families The influence of the COVID-19 pandemic on family members This handbook is ideal for students and researchers interested in interpersonal and family communication, relationships, and family therapy within the disciplines of communication, social psychology, clinical psychology, sociology, and family studies.

15 month old speech: Approaches to Bootstrapping Jürgen Weissenborn, Barbara Höhle, 2001-08-09 Volume 1 of Approaches to Bootstrapping focuses on early word learning and syntactic development with special emphasis on the bootstrapping mechanisms by which the child using properties of the speech input enters the native linguistic system. Topics discussed in the area of lexical acquisition are: cues and mechanisms for isolating words in the input; special features of motherese and their role for early word learning; the determination of first word meanings; memory and related processing capacities in early word learning and understanding; and lexical representation and lexical access in early language production. The papers on syntactic development deal with the acquisition of grammatical prosodic features for learning language specific syntactic regularities. Volume 2 of Approaches to Bootstrapping focuses on the interaction between the development of prosodic and morphosyntactic knowledge as evidenced in the early speech of Dutch, English, German, Portuguese, Spanish, Danish, Icelandic, and Swedish children shedding new light on the relation between universal and language specific aspects of language acquisition. Another section of this volume deals with new approaches to language acquisition using ERP- techniques. The papers discuss in detail the relation between the development of language skills and changes in neurophysiological aspects of the brain. The potentials of these techniques for the development of new tools for an early diagnosis of children who are at risk for developmental language disorders are also pointed out. The closing section contains a synopsis of interactionist approaches to language acquisition, a discussion of the genetic and experiential origin of primitive linguistic elements in acquisition, and a discussion of structural and developmental aspects of bird song in comparison to human language. The two volumes making up Approaches to Bootstrapping present a state-of-the art interdisciplinary and cross-linguistic overview of recent developments in first language acquisition research.

15 month old speech: The Pedagogical Seminary, 1917 Vols. 5-15 include Bibliography of child study, by Louis N. Wilson.

15 month old speech: Practical Paediatric Problems Jim Beattie, Robert Carachi, 2005-08-26

This innovative text, modelled on the current RCPCH syllabus for paediatric training, provides all the information that the senior house officer and specialist registrar in paediatrics will need during training and when preparing for the MRCPCH examination. A series of chapters discussing general principles in paediatric medicine is followed by a s

15 month old speech: Childhood, Memory and Autobiography in Holland R. Dekker, 2019-06-12 Between the 17th and 19th centuries auto-biographers and diarists invented new ways to write about childhood and children. At the same time, pedagogical ideas about child-rearing changed. This book looks at the connection between these developments. Egodocuments can bring the past alive, and allow us to sketch six intimate portraits. The second part of the book concentrates on the changes. Childhood became more highly valued as a phase of life. Children were taken more seriously. This is shown in chapters on child's play, punishment, wet-nursing and independence. Around 1800, in diaries, parents more openly grieved about the loss of a child, which indicates both a change of literary conventions and changes in the way emotions were felt and expressed. Finally, autobiographers wrote more and differently about their early years, and developed new memory strategies. Autobiographical texts are discussed within a wider cultural setting, using paintings, poetry, pedagogical tracts and novels. This book makes clear how changes in autobiographical style, the concept of childhood and the working of human memory are connected.

15 month old speech: International Review Research in Developmental Disabilities , 2024-11-23 International Review of Research in Developmental Disabilities, Volume 64 highlights new advances in the field, with this new volume presenting interesting chapters on topics such as Designing Interventions Targeting Social Isolation and Loneliness in Teens/Adults with IDD: Lessons Learned from Feasibility Studies, Designing syndrome-informed anticipatory interventions with community-based participatory principles, Babble Boot Camp in Down syndrome, Reevaluating Independence and Community for Persons with Intellectual Disabilities, What is Down syndrome? The perspective of adults with Down syndrome, and more. Additional chapters cover Newly discovered causes of severe and profound Intellectual Disability: Developmental and behavioral outcomes associated with Tubulinopathy and The Impact of Cognitive Engagement on Alpha and Beta Wave Patterns in the Motor Cortex: Exploring Associations for Children with Intellectual and Developmental Disabilities. - Provides the authority and expertise of leading contributors from an international board of authors - Presents the latest release in the International Review of Research in Developmental Disabilities series

15 month old speech: *An Interactive Approach to Enhancing Early Word Learning* Lakshmi Gogate, 2022-01-05 A wealth of research on child language has unearthed many novel strategies that parents and interventionists can utilise to enhance word learning prior to infants producing their first words. These developmentally-appropriate strategies are published in scientific journals, however, rendering them largely inaccessible to parents and non-research professionals. This volume presents research findings and practices in an accessible, user-friendly manner. A sizeable percentage of children entering first grade each year show vocabulary delays. However, best practices for enhancing vocabulary focus on children after they talk or exhibit delays. By addressing what it takes to learn words, this volume informs best practices for building vocabulary from the ground up to prevent delays. It enumerates multiple strategies that primary caregivers naturally exhibit during interaction, and strategies isolated from experimental studies. The book also highlights the word learning of bilingual versus monolingual children, and addresses cultural variations.

15 month old speech: *The Development of Emotional Intelligence* Nadja Reissland, 2013-02-28 How do children learn about the expression and meaning of emotions – both happy and sad? This book answers questions regarding the foundation of emotional intelligence, and examines how children become emotionally literate as they are socialised into their family environment from birth to 2 years of age. These early stages are vitally important in teaching children to understand themselves and others, as well as how to relate to people, and how to adapt to and cope with their immediate surroundings. In order to examine the development of emotional intelligence, the author

presents an overview of the literature on the subject and in the second part of the book presents a case study in which the concepts introduced in the first part of the book are revisited. Based on daily tape-recorded 'conversations' between a baby and her father, the data demonstrate how, over a two-year period, the child learns to express and understand emotions within social interactions. This capacity to reason with emotions is examined through four areas: perceiving emotion, integrating emotion, understanding emotion and managing emotion. The Development of Emotional Intelligence adds a new perspective to the theoretical debate on emotions and how they develop. It will be of great interest to psychologists and any professionals dealing with families. It will also be helpful reading for parents.

15 month old speech: Literacy and Mothering Robert A. LeVine, 2012-01-27 Women's schooling is strongly related to child survival and other outcomes beneficial to children throughout the developing world, but the reasons behind these statistical connections have been unclear. In Literacy and Mothering, the authors show, for the first time, how communicative change plays a key role: Girls acquire academic literacy skills, even in low-quality schools, which enable them, as mothers, to understand public health messages in the mass media and to navigate bureaucratic health services effectively, reducing risks to their children's health. With the acquisition of academic literacy, their health literacy and health navigation skills are enhanced, thereby reducing risks to children and altering interactions between mother and child. Assessments of these maternal skills in four diverse countries - Mexico, Nepal, Venezuela, and Zambia - support this model and are presented in the book. Chapter 1 provides a brief history of mass schooling, including the development of a bureaucratic Western form of schooling. Along with the bureaucratic organization of healthcare services and other institutions, this form of mass schooling spread across the globe, setting new standards for effective communication - standards that are, in effect, taught in school. Chapter 2 reviews the demographic and epidemiological evidence concerning the effects of mothers' education on survival, health, and fertility. In this chapter, the authors propose a model that shows how women's schooling, together with urbanization and changes in income and social status, reduce child mortality and improve health. In Chapter 3, the authors examine the concept of literacy and discuss how its meanings and measurements have been changed by educational research of the last few decades. Chapter 4 introduces the four-country study of maternal literacy. Chapters 5, 6, and 7 present the findings, focusing on academic literacy and its retention (Chapter 5), its impact on maternal health literacy and navigation skills (Chapter 6), and changes in mother-child interaction and child literacy skills (Chapter 7). Chapter 8 presents a new analysis of school experience, explores policy implications, and recommends further research.

15 month old speech: Index Medicus , 2001-07 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

15 month old speech: Constructing a Language Michael TOMASELLO, 2009-06-30 In this groundbreaking book, Tomasello presents a comprehensive usage-based theory of language acquisition. Drawing together a vast body of empirical research in cognitive science, linguistics, and developmental psychology, Tomasello demonstrates that we don't need a self-contained language instinct to explain how children learn language. Their linguistic ability is interwoven with other cognitive abilities.

15 month old speech: Connectionist Models of Development Philip T. Quinlan, 2003 Connectionist Models of Development is an edited collection of essays on the current work concerning connectionist or neural network models of human development. The brain comprises millions of nerve cells that share myriad connections, and this book looks at how human development in these systems is typically characterised as adaptive changes to the strengths of these connections. The traditional accounts of connectionist learning, based on adaptive changes to weighted connections, are explored alongside the dynamic accounts in which networks generate their own structures as learning proceeds. Unlike most connectionist accounts of psychological processes which deal with the fully-mature system, this text brings to the fore a discussion of developmental processes. To investigate human cognitive and perceptual development,

connectionist models of learning and representation are adopted alongside various aspects of language and knowledge acquisition. There are sections on artificial intelligence and how computer programs have been designed to mimic the development processes, as well as chapters which describe what is currently known about how real brains develop. This book is a much-needed addition to the existing literature on connectionist development as it includes up-to-date examples of research on current controversies in the field as well as new features such as genetic connectionism and biological theories of the brain. It will be invaluable to academic researchers, post-graduates and undergraduates in developmental psychology and those researching connectionist/neural networks as well as those in related fields such as psycholinguistics.

15 month old speech: Phonetics and Phonology Marina Cláudia Vigário, Sonia Frota, Maria João Freitas, 2009 The papers included in the volume *Phonetics and Phonology: Interactions and interrelations* are concerned with some of the multiple possible forms of interactions and interrelations in phonetics and phonology: the phonetic and/or phonological nature of speech patterns, segmental and prosodic interactions, and interactions between segments and features, both in child and in adult language, combining perception and production data, and doing so from theoretically as well as experimentally oriented perspectives. The book is unique in the universe of recent publications for its topic, wide scope and coherent thematic content. It is of interest to all researchers, teachers and students in the fields of phonetics and phonology as well as to those interested in the interplay between production and perception, the organization of grammar and language typology. In general, *Phonetics and Phonology. Interactions and interrelations* may be a useful companion to all those wishing to widen and deepen their knowledge of the sound structure of language(s).

15 month old speech: Language Development and Language Impairment Paul Fletcher, Ciara O'Toole, 2015-08-14 *Language Development and Language Impairment* offers a problem-based introduction to the assessment and treatment of a wide variety of childhood language developmental disorders. Focuses for the most part on the pre-school years, the period during which the foundations for language development are laid Uses a problem-based approach, designed to motivate students to find the information they need to identify and explore learning issues that a particular speech or language issue raises Examines the development of a child's phonological system, the growth of vocabulary, the development of grammar, and issues related to conversational and narrative competence Integrates information on typical and atypical language development

15 month old speech: The Complete Idiot's Guide to Child and Adolescent Psychology Jack C. Westman M.D., M.S., Victoria Costello, 2011-07-05 Simplifying a complex subject. Child psychology is required for college level psych and elementary education majors. It is a complex subject that can include developmental psychology, biology, sociological psychology, and various schools of theory and therapies. The only sources of information about this complex subject are long, expensive textbooks. Until now. This, the first trade book to give a detailed, easy to understand explanation of the subject. • Age-by-age discussion of the psychological development of children.

15 month old speech: Children's Communication Skills Belinda Buckley, 2012-08-21 Based on a huge body of research in child language and communication development, *Children's Communication Skills* uses a clear format to set out the key stages of communication development in babies and young children. Its aim is to increase awareness in professionals working with children of what constitutes human communication and what communication skills to expect at any given stage. Illustrated throughout with real-life examples, this informative text addresses: normal development of verbal and non-verbal communication skills the importance of play in developing these skills developmental communication problems bilingualism, cognition and early literacy development working with parents of children with communication difficulties. Features designed to make the book an easy source of reference include chapter summaries, age-specific skills tables, sections on warning signs that further help may be needed, and a glossary of key terms. It will be of great use to a wide range of professionals in training or working in health, education and social care.

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16"9"15.6"17.3" - 16:9x15.6"1"≈2.54" 15.6"≈39.6cm 17.3"≈43.9cm 15.6"

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