

crane in hindi language

crane in hindi language refers to the translation and understanding of the word "crane" within the Hindi linguistic context. The term "crane" has multiple meanings, including a type of large bird as well as a heavy machinery used in construction and industrial settings. This article aims to explore the various interpretations of crane in Hindi, its significance, and applications. Additionally, it will cover the vocabulary related to cranes, their types, and uses in different sectors. Understanding crane in Hindi language not only enriches vocabulary but also provides cultural and technical insights when dealing with machinery or nature. The following sections will provide a detailed overview of the term crane in Hindi, its classification, and practical relevance.

- Crane Meaning and Translation in Hindi
- Types of Cranes
- Applications of Cranes in Industry
- Crane as a Bird in Hindi Context
- Technical Vocabulary Related to Cranes

Crane Meaning and Translation in Hindi

The word "crane" in English can be translated into Hindi primarily as "क्रेन" (Kren) when referring to the mechanical device, and as "सासार" (Saaras) when referring to the bird species. Understanding these translations is essential to differentiate between the two contexts. In the realm of construction and engineering, "क्रेन" is widely used as a loanword, reflecting the influence of English on technical Hindi vocabulary. Meanwhile, "सासार" refers to the graceful, long-legged bird commonly found in India, which holds cultural and ecological significance.

Mechanical Crane: क्रेन

In Hindi, the mechanical crane is called "क्रेन," pronounced similarly to the English word. This term encompasses various types of lifting machines used on construction sites and in industrial operations. The word is commonly used in technical manuals, construction plans, and engineering discussions in Hindi.

Bird Crane: सासार

The bird known as crane translates to "सासार" in Hindi. This bird is known for its tall stature, long neck, and legs, and is often seen in wetlands and agricultural fields. The सासार bird is celebrated in Indian literature and folklore for its elegance and symbolic meanings.

Types of Cranes

The term crane in Hindi language context, especially for the mechanical device, includes various types designed for specific functions. Each type of crane has unique features and is suited for different lifting tasks in construction, shipping, and manufacturing industries.

Common Types of Mechanical Cranes

- **गिरफ़ाट्टी क्रेन (Tower Crane):** These are tall cranes used in the construction of tall buildings and skyscrapers.
- **मोबाइल क्रेन (Mobile Crane):** Cranes mounted on trucks or crawlers that can move freely on construction sites.
- **हाइड्रॉलिक क्रेन (Hydraulic Crane):** Cranes that use hydraulic systems to lift heavy loads efficiently.
- **गैंट्री क्रेन (Gantry Crane):** Overhead cranes with a hoist fitted in a trolley, usually used in shipyards and factories.
- **ड्रैगलाइन क्रेन (Dragline Crane):** Used in mining and large excavation projects.

Types of Crane Birds

When referring to the bird crane or **क्रेन**, there are several species found in India and neighboring regions. These species vary in size, habitat, and migratory patterns. Some common species include:

- **सarus क्रेन (Sarus Crane)** - The tallest flying bird native to the Indian subcontinent.
- **ग्रे क्रेन (Grey Crane)** - Known for its grey plumage and smaller size.
- **ब्लैक-नेक्ड क्रेन (Black-necked Crane)** - Found in higher altitude regions.

Applications of Cranes in Industry

Cranes, or "**क्रेन**" in Hindi, play a vital role in various industries by facilitating the movement and lifting of heavy materials. Their applications span from construction to logistics and manufacturing, making them indispensable in modern infrastructure development.

Construction Industry

In the construction sector, cranes are used extensively to lift steel beams, concrete blocks, and other building materials to significant heights. Tower

cranes are particularly essential for skyscraper construction, offering both height and load capacity. The use of cranes reduces manual labor, increases efficiency, and enhances safety on site.

Shipping and Logistics

At ports and shipping yards, gantry cranes and mobile cranes handle the loading and unloading of containers from ships. These cranes streamline the supply chain process and ensure timely delivery of goods. Their ability to lift heavy cargo containers makes them central to global trade.

Manufacturing and Warehousing

Cranes assist in moving heavy equipment and raw materials within factories and warehouses. Overhead cranes and hoists enable precise positioning of machinery, contributing to smooth manufacturing workflows and inventory management.

Crane as a Bird in Hindi Context

The crane bird, known as "क्रेन" in Hindi, holds a special place in Indian ecology and culture. It is not only an important species in biodiversity but also features prominently in folklore, art, and symbolism.

Ecological Importance

क्रेन birds inhabit wetlands and agricultural fields, acting as indicators of healthy ecosystems. Their presence signifies balanced biodiversity and well-maintained water bodies. Conservation efforts in India focus on protecting their natural habitats to prevent decline in their populations.

Cultural Significance

In Indian mythology and literature, the क्रेन bird symbolizes longevity, fidelity, and grace. It is often depicted in poetry and paintings, representing tranquility and natural beauty. Festivals and local traditions sometimes include references to this elegant bird as a symbol of auspiciousness.

Conservation Status

Several species of cranes are listed as vulnerable or endangered due to habitat loss and human activities. Government and non-governmental organizations work towards their protection through habitat restoration and legal safeguards.

Technical Vocabulary Related to Cranes

Understanding the technical terminology associated with cranes in Hindi is important for professionals working in construction and engineering fields. This vocabulary encompasses parts of the crane, operational terms, and safety measures.

Common Technical Terms

- **हुक (Hook)**: The part of the crane used to attach loads.
- **होइस्ट (Hoist)**: The mechanism that raises and lowers the load.
- **जिब (Jib)**: The extended arm of the crane that supports the load.
- **टेलीस्कोपिंग (Telescoping)**: The ability of some cranes to extend their arms for greater reach.
- **लोड कैपैसिटी (Load Capacity)**: The maximum weight a crane can safely lift.
- **स्टैबिलाइजर (Stabilizer)**: Supports that prevent the crane from tipping over during operation.

Safety Terminology

Safety is paramount when operating cranes. Key terms include:

- **लोड लिमिट (Load Limit)**: The maximum allowable load to prevent accidents.
- **सैफ्टी गार्ड (Safety Guard)**: Protective devices to ensure safe operation.
- **रिस्क एसेसमेंट (Risk Assessment)**: The process of identifying potential hazards.
- **ऑपरेटर ट्रेनिंग (Operator Training)**: Formal education and certification for crane operators.

Frequently Asked Questions

क्रेन का उपयोग कैसे करें?

क्रेन का उपयोग करने से पहले आपको कई बातों का ध्यान रखना चाहिए। सबसे पहले, आपको क्रेन के मालिक या इंजीनियर से जानकारी लेनी चाहिए। आपको यह सुनिश्चित करना चाहिए कि क्रेन का उपयोग करने वाले सभी लोग प्रशिक्षित और सर्टिफाइड हों। आपको यह भी सुनिश्चित करना चाहिए कि क्रेन का उपयोग करने वाले सभी लोग सुरक्षा नियमों का पालन करें।

6. **क्रेन का उपयोग**

क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है। क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है।

7. **क्रेन: एक नया अवलोकन**

क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है। क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है।

8. **क्रेन का उपयोग: एक नया अवलोकन**

क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है। क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है।

9. **क्रेन: एक नया अवलोकन**

क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है। क्रेन का उपयोग अत्यंत महत्वपूर्ण है। यह भारी वस्तुओं को उठाने और स्थानांतरित करने के लिए उपयोग किया जाता है। क्रेन का उपयोग बंधुत्व, श्रम, और अन्य कारकों के माध्यम से किया जाता है।

Crane In Hindi Language

Find other PDF articles:

<http://www.devensbusiness.com/archive-library-101/files?dataid=vsr94-6979&title=bear-handbook-for-cub-scouts.pdf>

crane in hindi language: Disha's General Knowledge & Current Affairs Capsule 2026 for Competitive Exams 9th Edition | GK for UPSC, State PSC, CUET, SSC, Bank PO/ Clerk, BBA, MBA, RRB, NDA, CDS, CAPE, EPFO, Police, Constable | Disha Experts, The thoroughly revised, updated & restructured 8th edition of the book 'General Knowledge Capsule 2026' is now designed in the form of a capsule to give a refreshing look to the students. As is the look so is the content, the book is completely restructure in the form of content too. • The book is divided into 82 Topics, out of which 75 caters to static GK and 7 caters to Current Affairs updated including Budget 2025. • A special section on State Updates carrying major information on Indian States. • The book captures GK about India, World, the who's who and day-to-day events happening around the globe. • Each of the 82 Topics are covered in 2 pages so that you get to-the-point content for your Competitive Exams. • The book captures GK about India, World, the who's who and day-to-day events happening around the globe. • The most important feature of the book is the relevance of its content to most of the Competitive Exams. • The book covers History, Geography, Polity, Economy, Environment, Science and Technology, Space, Sports, Awards & Honours, etc. • Exam Special 7 Chapters on Railways, Banking, Environment, Science & Tech, Bills & Acts, Schemes & Policies & Agriculture are added. • Special coverage of Budget 2025 is another added feature. • Figures, Graphics and Tables are provided along with the theory, wherever required. • The 'Current Affairs' section covers the latest News & Events relevant for Competitive Exams. • Divided into 8 parts – Political, Economical, Social, Environmental, technological, Sports developments along with Bills & Acts and Policies & Schemes.

crane in hindi language: Status of Hindi in India Uday Kumar,

crane in hindi language: Watchlist Jeffery Deaver, 2010-06-29 A collaborative effort by

twenty-one writers includes two novellas--The Chopin Manuscript, in which Harold Middleton discovers that a Chopin score holds a deadly secret, and The Copper Bracelet, which finds Harold drawn into a plot that could lead to war.

crane in hindi language: Language and Society Andrew Simpson, 2019-01-02 Language and Society is a broad introduction to the interaction of language and society, intended for undergraduate students majoring in any academic discipline. The book discusses the complex socio-political roles played by large, dominant languages around the world and how the growth of major national and official languages is threatening the continued existence of smaller, minority languages. As individuals adopt new ways of speaking, many languages are disappearing, others are evolving into hybrid languages with distinctive new forms, and even long-established languages are experiencing significant change, with young speakers creating novel expressions and innovative pronunciations. Making use of a wide range of case studies selected from the Americas, Europe, Asia and Africa, Andrew Simpson describes and explains key factors causing language variation and change which relate to societal structures and the expression of group and personal identity. The volume also examines how speakers' knowledge of language acts as an important force controlling access to education, advances in employment and the development of social status. Additional topics discussed in the volume focus on the global growth of English, gendered patterns of language use, and the influence of language on perception.

crane in hindi language: Conserving Wildlife Susan Kay Jacobson, 1995 This volume explores fifteen exemplary education and communication programs that have contributed to the conservation of wildlife and natural resources around the world, presenting the perspectives necessary to confront the unabated extinction of animal and plant species and increasing human pressure on tropical and temperate forests, wetlands, and marine environments. Includes documented examples of conservation education programs, with sections on planning, implementing, and assessing each program.

crane in hindi language: Civic Affairs , 1961

crane in hindi language: Reconceptualising Power in Language Policy Abhimanyu Sharma, 2022-08-12 This book aims to expand the theoretical framework of and counter the Eurocentric narratives in language policy research, by comparing policies of EU and India and demonstrating the importance of taking a comparative perspective while studying language policies. This book challenges the notion of macro-level power in language policy research and offers evidence that, in democratic frameworks, macro-level power is not absolute. It is not uniform across policy domains, but rather susceptible to pressure, especially in the domains of healthcare and social welfare. This book makes three important contributions to the theory of language policy by: Arguing for the need to reconceptualise macro-level power Proposing 'Categories of Differentiation' as a new analytical tool for policy research Demonstrating that socio-political changes are reflected at the textual level This book is of interest to researchers working on language policies and those investigating language related legislation across different policy domains, to practitioners and policymakers in language policy, as well as to graduate students conducting comparative policy research. "This is a much valued and timely book making a strong case for the subject of language policy across Europe and India. The large comparative case studies of four distinctive states across Europe and India in a simple descriptive mode makes the reading of this book enjoyable. The domains of administration, legislation, healthcare and social welfare are undoubtedly novel ways to deal within the concept of language policy in a wider sense. The author uses discourse analysis to bring out the relationship between intention, explanation and interpretation of a phenomenon like language policy and its implementation. The social diversity as expressed in linguistic mapping is well captured in the novel idea of "categories of differentiation" both as a normative methodological tool and its historical-empirical manifestation." — Asha Sarangi, Jawaharlal Nehru University, New Delhi.

crane in hindi language: Australian Bird Names Ian Fraser, Jeannie Gray, 2019-09-02 This second edition of Australian Bird Names is a completely updated checklist of Australian birds and

the meanings behind their common and scientific names, which may be useful, useless or downright misleading! For each species, the authors examine the many-and-varied common names and full scientific name, with derivation, translation and a guide to pronunciation. Stories behind the name are included, as well as relevant aspects of biology, conservation and history. Original descriptions, translated by the authors, have been sourced for many species. As well as being a book about names, this is a book about the history of the ever-developing understanding of birds, about the people who contributed to this understanding and, most of all, about the birds themselves. This second edition has been revised to follow current taxonomy and understanding of the relationships between families, genera and species. It contains new taxa, updated text and new vagrants and will be interesting reading for anyone with a love of birds, words or the history of Australian biology and bird-watching.

crane in hindi language: *The Global Flow of Information* Ramesh Subramanian, Eddan Katz, 2011-08-01 The Internet has been integral to the globalization of a range of goods and production, from intellectual property and scientific research to political discourse and cultural symbols. Yet the ease with which it allows information to flow at a global level presents enormous regulatory challenges. Understanding if, when, and how the law should regulate online, international flows of information requires a firm grasp of past, present, and future patterns of information flow, and their political, economic, social, and cultural consequences. In *The Global Flow of Information*, specialists from law, economics, public policy, international studies, and other disciplines probe the issues that lie at the intersection of globalization, law, and technology, and pay particular attention to the wider contextual question of Internet regulation in a globalized world. While individual essays examine everything from the pharmaceutical industry to television to “information warfare” against suspected enemies of the state, all contributors address the fundamental question of whether or not the flow of information across national borders can be controlled, and what role the law should play in regulating global information flows. Contributors: Frederick M. Abbott, C. Edwin Baker, Jack M. Balkin, Dan L. Burk, Miguel Angel Centeno, Dorothy E. Denning, James Der Derian, Daniel W. Drezner, Jeremy M. Kaplan, Eddan Katz, Stanley N. Katz, Lawrence Liang, Eli Noam, John G. Palfrey, Jr., Victoria Reyes, and Ramesh Subramanian

crane in hindi language: *The Congregationalist* , 1892

crane in hindi language: *Chamber's Twentieth Century Dictionary of the English Language* Thomas Davidson, 1907

crane in hindi language: *Language and Civilization Change in South Asia* Clarence Maloney, 1978

crane in hindi language: *Vishnu's Mount* Capt. Praveen Chopra, 2017-12-18 Do you know how the mythical bird Garuda became Vishnu's Mount? What does a serpent coiled around a peacock signify? Which bird in the hands of Mohini represents carnal love? Have you ever wondered about the significance of the birds you see with gods and goddesses when you regularly prostrate and pray before them? *Vishnu's Mount* unravels the world of birds in Hindu mythology and their significant roles in nature. It is a collection of interesting facts and characteristics of birds interwoven with the beliefs and practices through the ages that is a must-read for all bird lovers and bird watchers.

crane in hindi language: *India-China Dialogues Beyond Borders* Swati Mishra, Ranjana Sheel, 2023-12-25 This book is a collection of contributions related to India-China relationship beyond the issue of borders. It focuses on those elements that play important role in defining, continuing, and strengthening the interaction between the two countries. In doing so, it explores roles of language and linguistics, history and culture, politics and economy, and philosophy and sociology that mediated ancient and modern interfaces. The book observes the role of silk route in the economic, political, and scholarly exchanges between ancient civilizations and in the movement of Buddhism to China and other Asian nations. The contributors highlight how the two countries have co-existed in various eras and tackled issues of conflict and cooperation during lows and highs in the past and present. It pays special attention to the role of language and linguistic competence as

an important component of socio-cultural comprehension of a society and introduces major innovations and challenges in teaching and learning the Chinese language. The wide-ranging contributions make the book an attractive resource for academics, think-tanks, diplomats, and researchers working on Asian/India-China studies across the globe.

crane in hindi language: *A dictionary of the Hindee language*, 1918

crane in hindi language: The Cyclopaedia of India and of Eastern and Southern Asia Edward Balfour, 1885

crane in hindi language: *Hearings* United States. Congress. Senate. Committee on Labor and Public Welfare, 1966

crane in hindi language: Official Export Guide North American Publishing Company, 1995

crane in hindi language: The Cyclopædia of India and of Eastern and Southern Asia Edward Balfour, 1885

crane in hindi language: The Cyclopaedia of India and of Eastern and Southern Asia, Commercial, Industrial, and Scientific ; Products of the Mineral, Vegetable and Animal Kingdoms, Useful Arts and Manufactures Edward Balfour, 1885

Related to crane in hindi language

go - golang crane SDK's Push return unauthorized error when I'm trying to replace all my cmd.Exec () function calls with the golang SDK for crane and docker. I want to push an image to a remote registry so I logged in to that registry with

anylogic - how to set the dynamic "destination" in the properties for I tried to release it like this 1, it works, but I want to implement dynamic change of parameters not of the storage, but of the cell 2. Want to implement the following logic:

How to push a tar archive to private docker registry? The three tools I know of for working with registries without a docker engine are crane from Google, skopeo from RedHat, and regclient from myself. The workflow that's

Animate Crane in forge viewer on RVT models - Stack Overflow As for the crane animations: the viewer APIs allow you to manipulate the loaded 3D models to a certain degree, for example, applying custom matrix transformations to

How to get a list of images on docker registry v2 I'm using docker registry v1 and I'm interested in migrating to the newer version, v2. But I need some way to get a list of images present on registry; for example with registry v1 I

Push existing tarball image with kaniko - Stack Overflow Unfortunately I can't find a way to push an existing tarball image with kaniko without rebuilding it. I also tried crane for the push, but can't get a login due to the non-existent

How to push a docker image to a private repository I have a docker image tagged as me/my-image, and I have a private repo on the dockerhub named me-private. When I push my me/my-image, I end up always hitting the

How to get X coordinate of crane bridge to put it in a variable in I use overhead crane in my model and I need to know position of its bridge (or hook - even better) during simulation - it is used in variable. I tried func getBridgePosition (),

determine docker endpoint of compressed/ flattened image crane flatten
sha256:e78d228bddb78d9e26cebdbbf17f3b0eab48078237f07d5b3e643d1b5658db5f crane

How to find a container image tag/label from its hash Note that skopeo is querying the /v2 endpoint, running a manifest get, pulling the config blob, and running a tag listing, for each inspect. While crane digest and regctl image

go - golang crane SDK's Push return unauthorized error when I'm trying to replace all my cmd.Exec () function calls with the golang SDK for crane and docker. I want to push an image to a remote registry so I logged in to that registry with

anylogic - how to set the dynamic "destination" in the properties I tried to release it like this

1, it works, but I want to implement dynamic change of parameters not of the storage, but of the cell
2. Want to implement the following logic: checking

How to push a tar archive to private docker registry? The three tools I know of for working with registries without a docker engine are crane from Google, skopeo from RedHat, and regclient from myself. The workflow that's

Animate Crane in forge viewer on RVT models - Stack Overflow As for the crane animations: the viewer APIs allow you to manipulate the loaded 3D models to a certain degree, for example, applying custom matrix transformations to

How to get a list of images on docker registry v2 I'm using docker registry v1 and I'm interested in migrating to the newer version, v2. But I need some way to get a list of images present on registry; for example with registry v1 I

Push existing tarball image with kaniko - Stack Overflow Unfortunately I can't find a way to push an existing tarball image with kaniko without rebuilding it. I also tried crane for the push, but can't get a login due to the non-existent

How to push a docker image to a private repository I have a docker image tagged as me/my-image, and I have a private repo on the dockerhub named me-private. When I push my me/my-image, I end up always hitting the

How to get X coordinate of crane bridge to put it in a variable in I use overhead crane in my model and I need to know position of its bridge (or hook - even better) during simulation - it is used in variable. I tried func getBridgePosition (),

determine docker endpoint of compressed/ flattened image crane flatten
sha256:e78d228bddb78d9e26cebdbdf17f3b0eab48078237f07d5b3e643d1b5658db5f crane

How to find a container image tag/label from its hash Note that skopeo is querying the /v2 endpoint, running a manifest get, pulling the config blob, and running a tag listing, for each inspect. While crane digest and regctl image

go - golang crane SDK's Push return unauthorized error when I'm trying to replace all my cmd.Exec () function calls with the golang SDK for crane and docker. I want to push an image to a remote registry so I logged in to that registry with

anylogic - how to set the dynamic "destination" in the properties for I tried to release it like this 1, it works, but I want to implement dynamic change of parameters not of the storage, but of the cell 2. Want to implement the following logic:

How to push a tar archive to private docker registry? The three tools I know of for working with registries without a docker engine are crane from Google, skopeo from RedHat, and regclient from myself. The workflow that's

Animate Crane in forge viewer on RVT models - Stack Overflow As for the crane animations: the viewer APIs allow you to manipulate the loaded 3D models to a certain degree, for example, applying custom matrix transformations to

How to get a list of images on docker registry v2 I'm using docker registry v1 and I'm interested in migrating to the newer version, v2. But I need some way to get a list of images present on registry; for example with registry v1 I

Push existing tarball image with kaniko - Stack Overflow Unfortunately I can't find a way to push an existing tarball image with kaniko without rebuilding it. I also tried crane for the push, but can't get a login due to the non-existent

How to push a docker image to a private repository I have a docker image tagged as me/my-image, and I have a private repo on the dockerhub named me-private. When I push my me/my-image, I end up always hitting the

How to get X coordinate of crane bridge to put it in a variable in I use overhead crane in my model and I need to know position of its bridge (or hook - even better) during simulation - it is used in variable. I tried func getBridgePosition (),

determine docker endpoint of compressed/ flattened image crane flatten
sha256:e78d228bddb78d9e26cebdbdf17f3b0eab48078237f07d5b3e643d1b5658db5f crane

How to find a container image tag/label from its hash Note that skopeo is querying the /v2 endpoint, running a manifest get, pulling the config blob, and running a tag listing, for each inspect. While crane digest and regctl image

Related to crane in hindi language

Maharashtra School Education Minister Dada Bhuse Defends Hindi As Third Language In Schools, Cites Public Utility (Hosted on MSN3mon) Mumbai: Maharashtra minister Dada Bhuse on Wednesday defended the government's decision of Hindi to be taught as the third language in schools, saying it is widely used in daily communication and will

Maharashtra School Education Minister Dada Bhuse Defends Hindi As Third Language In Schools, Cites Public Utility (Hosted on MSN3mon) Mumbai: Maharashtra minister Dada Bhuse on Wednesday defended the government's decision of Hindi to be taught as the third language in schools, saying it is widely used in daily communication and will

Back to Home: <http://www.devensbusiness.com>