

1. Record Nr.	UNINA9910151816103321
Autore	Shintani Natsuko
Titolo	Input-based tasks in foreign language instruction for young learners / / Natsuko Shintani
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia : , : John Benjamins Publishing Company, , [2016] ©2016
Descrizione fisica	1 online resource (200 pages)
Collana	Task-based language teaching : issues, research and practice (TBLT), , 1877-346X ; ; 9
Disciplina	372.652/1044
Soggetti	English language - Study and teaching - Japan English language - Study and teaching - Japanese speakers Task analysis in education - Japan Education, Bilingual - Japan Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Input-based Tasks in Foreign Language Instruction for Young Learners; Editorial page; Title page; LCC data; Table of contents; Getting started with task-based teaching; The starting point - presentation, practice, production (PPP); Moving forward - task-based language teaching; Input-based TBLT; Conclusion; Task-based language teaching in "difficult" contexts; Background: "Communicative English ability" in Japan; English education in the elementary school in Japan; Issues in implementing TBLT in Japan; Institutional factors; Linguistic syllabus versus task-based syllabus; Examination system Activity 1: Listen and RepeatActivity 2: Guess the hidden items; Activity 3: Throwing dice; Activity 4: Production Bingo game; Activity 5: Kim's game; Instructional materials and procedures for the TBLT group; Task 1: Help the zoo and the supermarket; Task 2: Help the animals; Task 3: Listening Bingo game; Instructional materials for the control group; Research design; Recording and transcribing of lessons; Target features; Target vocabulary items; Target grammatical features; Testing materials; Vocabulary tests; Multiple-choice comprehension test;

Discrete-item production test; Category task
Same-or-Different task
