

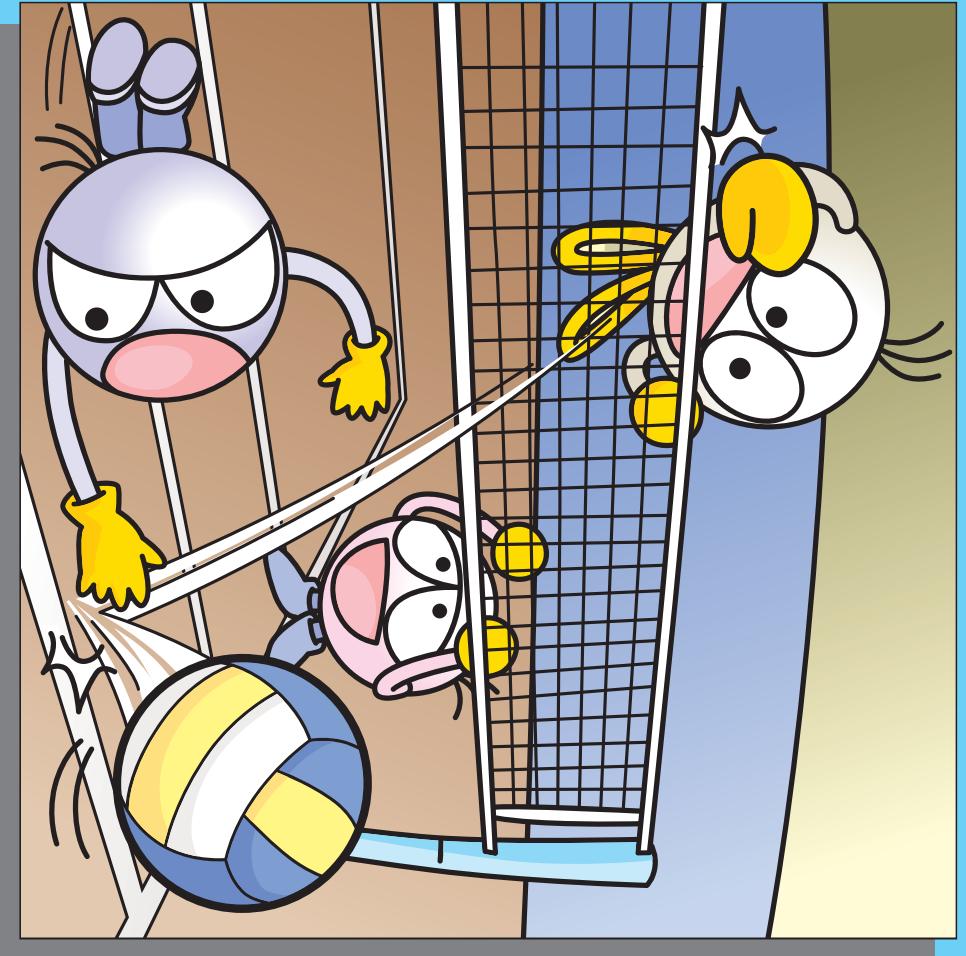
---

Mga Kagamitan sa Pagtuturo sa Matematika Para sa  
mga Estudyanteng Pilipinong Nanimirahan sa Japan

---

# BUNSU MASTER • NIHONGO CLEAR

Para sa Filipino Instructors





**Teacning Materials in Mathematics for Filipino Students Living in Japan**  
**Bunsuu Master Nihongo Clear**  
**Index for Filipino Instructors**

Lesson	Title	Contents for Instruction	Japanese Expressions	Page
L1	NIBUN NO ICHI SANBUN NO ICHI (One half, one third)	① To know the meaning of fraction (To express with fraction a part of something that is divided into equal parts).	① 「～NO～GA ARU.」 (There is ~ of ~.) → There is a tape which has a length of 1 meter. ② 「～NI WAKERU.」 (to divide into ~) → To divide into two. To divide into equal length. ③ 「N TOOBUN」 (dividing into N equal parts) → dividing into two equal parts ④ 「～TOKI WA, ～TO IU.」 (When ~, it is called ~.) → When it is divided into 3, it is called dividing into 3 equal parts. ⑤ 「N BUN NO 1」 → 1/3 「SANBUN NO ITI」 (1 of 3 parts) → 1/3 (one third)	1
L2	SANBUN NO NI YONBUN NO SAN (Two thirds, three fourths)	① To know that M parts of something that is divided into N equal parts is said "M part of N" and written like 2/3.	① 「～NO～GA ARU.」 (There is ~ of ~.) → There is a tape which has a length of 1 meter. ② 「N TOOBUN SURU.」 (to divide into N equal parts) → To divide into 3 equal parts. ③ 「N TSU BUN」 (N parts of) → 2 parts of ④ 「～TO IU」 (It is called ~.) 「～TO KAKU.」 (It is written like ~.) → It is called two thirds. It is written like 2/3. ⑤ 「～DE, ～DESU」 (~ and ~) → The denominator is 3 and the numerator is 2. ⑥ 「BUNSUU」 (fraction), 「BUNBO」 (denominator), 「BUNSHI」 (numerator)	7
L3	GOBUN NO GO GOBUN NO ROKU (Five fifths, six fifths)	① To know the fraction whose numerator is equal to its denominator or larger than its denominator (improper fraction).	① 「～NO～GA ARU.」 (There is ~ of ~.) → There is a tape which has a length of 1 meter. ② 「～NI IRO O NURU.」 (to color on ~) → To color on 2/3m. ③ 「～WA～TO ONAJI～DESU.」 (~ is the same ~ as ~.) → 3/3m is the same length as 1m. ④ 「～TSU BUN」 (~ parts of) → length of 3 parts ⑤ 「～DATO、～NI NARU.」 (if ~, it will become ~.) → The length is the same as 1m if the numerator and the denominator are the same. ⑥ 「SHIN BUNSUU」 (proper fraction), 「KA BUNSUU」 (improper fraction)	12
L4	ICHI TO GOBUN NO SAN (One and three fifths)	① To know mixed fraction.  ② To convert improper fraction into mixed fraction and mixed fraction into improper fraction.	① 「～WA～TO～O AWASETA～DESU.」 (~ is ~ of a combination of ~ and ~.) → 6/5m is the length of a combination of 1m and 1/5m. ② 「～NO YOONI～SHITA.」 (being done ~ like ~) → Fraction written like 1 1/5 ③ 「～WA～TO ONAJI～DESU.」 (~ is the same ~ as ~.) → 3/3m is the same length as 1m. ④ 「～TO～SHITEMO II.」 (It can be also done ~.) → It can be also written like 1 1/5. ⑤ 「～NO BUN DAKE」 (only a part of ~) → Only a length of 6/5m ⑥ 「TAI BUNSUU」 (mixed fraction)	19

L5	BUNSUU NO TASHIZAN① (Addition of fractions ①)	① To understand the case where addition of fractions with the same denominators is applied.  ② Method of addition of fractions with the same denominators.	① 「～TO～O AWASERUTO、～.」 (If you combine ~ and ~,) → If you combine 1/5m and 2/5m,  ② 「NAN (SUUSHI) NO～NI NARUKA.」 (How many (numeral) of ~ will it be?) → How many meters of tape will it be?	25
L6	BUNSUU NO HIKIZAN ① (Subtraction of fractions ①)	① To understand the case where subtraction of fractions with the same denominators is applied.  ② Method of subtraction of fractions with the same denominators.	① 「～KARA～O～SURU TO、～.」 (If you do ~ ~ from ~, ~.) → If you cut out 1/5m from 4/5m,  ② 「～WO～NI KAEITE」 (to convert ~ into ~) → Convert the mixed fraction into improper fraction.	31
L7	ONAJI OOKISANO BUNSUU (Fractions with equal value)	① Fractions with equal value.  ② Characteristics of fractions with equal value.	① 「～SAO KURABERU.」 (to compare in terms of ~) → To compare the value. To compare the length.  ② 「～GA～NI NARUTO、～MO～.」 (If ~ becomes ~, ~ also ~.) → When the number below (denominator) doubles, the number above (numerator) also doubles.	40
L8	WARIZAN TO BUNSUU (Division and fraction)	① Relationship between division and fraction. (1) $N \div M = N/M$	① 「～O～DE ONAJI～NI WAKERUTO,」 (If ~ is divided into equal ~ by ~,) → If a 2m tape is divided into equal length by 3 persons,  ② 「HONTOONI～KA」 (Is it really ~?) → Is 2/3 really the answer?	46
L9	BUNSUU TO NANBAI (Times of value and fractions)	① Relationship between division and fraction.  ② To express how many times the value is with $N \div M \rightarrow N/M$ times.	① 「～WA～NO NANBAIKA.」 (how many times of ~ is ~?) → How many times of 3m is 4m?  ② 「～DAKEDENAKU～DEMO」 (not only in ~ but also in ~) → Fraction can be used not only in length but also in weight.	51
L10	BUNSUU TO SHOOSUU (Fractions and decimals)	① The method to convert fraction into decimal.  ② The method to convert decimal into fraction.	① 「～O～NI NAOSU.」 (to convert ~ into ~) → Convert the fraction into decimal.  ② 「BUNSUU」 (fraction), 「SHOUSUU」 (decimal)	55
L11	BUNSUU NO TASHIZAN ② CHIGAU BUNBO (Addition of fractions ②) (Different denominators)	① The case where addition of fractions with different denominators is applied.  ② Method of addition of fractions with different denominators.	① 「～O ONAJINI SURU.」 (to make ~ the same.) → Reduce to a common denominator and then calculate.  ② 「BUNBO」 (denominator), 「BUNSHI」 (numerator) ③ 「TSUUBUN」 (reduction to a common denominator)	62
L12	BUNSUU NO HIKIZAN ② CHIGAU BUNBO (Subtraction of fractions ②) (Different denominators)	① The case where subtraction of fractions with different denominators is applied.  ② Method of subtraction of fractions with different denominators.	① 「DOCHIRAGA～」 (which is ~) → Which is longer?  ② 「KONOMAMADEWA～DEKINAL.」 (As it is, ~ can't be done ~.) → They can't be calculated as they are.	68
L13	YAKUBUN (Reduction)	① The meaning of reduction of fraction.  ② Method to reduce fraction.	① 「～DATO OMOU」 (to think ~) → How big do you think it is?  ② 「DEKIRUDAKE～SURU.」 (to do ~ as much as possible) → Find the answer with the lowest denominator as much as possible.  ③ 「YAKUBUN」 (reduction) → Reduce the following fraction.	73
L14	BUNSUU NO KAKEZAN ① (Multiplication of fractions ①)	① The case where multiplication of fractions is applied.  ② The method of multiplication of fractions (fraction×integer).	① 「～SHINAI～NA～.」 (~ not to do ~) → An easy way not to reduce here.  ② 「CHOOHOKEI」 (rectangle), 「TATE・YOKO」 (vertical line (length)/horizontal line (width)), 「HIROSA」 (area)	79

L15	BUNSUU NO WARIZAN ① (Division of fractions ①)	①The case where division of fractions is applied. ②The method of division of fractions (fraction÷integer).	① 「N TOOBUN」 (dividing into N equal parts) → If this rectangle is divided into two equal parts ,	85
L16	BUNSUU NO KAKEZAN ② (Multiplication of fractions ②)	①The case where multiplication, fraction×fraction is applied. ②The method of multiplication, fraction×fraction.	No new contents given.	90
L17	BUNSUU NO KAKEZAN ③ (Multiplication of fractions ③)	①The case where multiplication, integer×fraction is applied. ②The method of multiplication, integer×fraction.	No new contents given.	96
L18	BUNSUU NO WARIZAN ② (Division of fractions ②)	①The case where division, fraction÷fraction is applied. ②The method of division, fraction÷fraction.	No new contents given.	101
L19	BUNSUU NO WARIZAN ③ (Division of fractions ③)	①The case where division, integer÷fraction is applied. ②The method of division, integer÷fraction.	No new contents given.	107
L20	KAKEZAN WARIZAN ISSHONI (Mix of multiplication and division)	①The method of calculation of fraction with mix of multiplication and division.	No new contents given.	112
L21	BUNSUU NO BAI ① (Times of value of fractions ①)	①It is possible to express even with fraction how many times of a certain value it is. And the method to express it.	① 「~WA~NO N BAI」 (~ is N times of ~) → 「8m WA 2m NO NANBAI DESUKA」 (How many times of 2m is 8m?) ② 「~DE~O KURABERU.」 (Compare ~ focused on ~.) → 「OMOSADE NANBAIKA O KURABETE MIMASHOO.」 (Compare them by finding how many times the weight of one is that of the other.)	117
L22	BUNSUU NO BAI ② (Times of value of fraction ②)	①The method to find 「NAMBAIKA」 "how many times of it?" by comparing fractions.	① 「~WA~NO N BAI」 (~ is ~N times of ~) → 「5/4m WA 1/2m NO NAMBAI DESUKA.」 (How many times of 1/2m is 5/4m?)	122
L23	BUNSUU BAI NO BUNSHOODAI (Word problems on times of value of fractions)	①When the relation is 「A WA B NO N BAI」 "A is N times of B", A can be found by 「B×N」 . ②To read word problem and find the value of A.	① 「~WA~NO N BAI」 (~ is ~N times of ~) → 「A (NO DAIKIN) WA B (NO DAIKIN) NO N BAI DESU.」 (The price of) A is N times of (the price of) B.)	127
L24	WARIZAN NO BUNSHOODAI ① (Word problems on division of fractions ①)	①Word problems on fraction×integer. (Word problems on the quantity of paint and the area to be able to be painted with it)  ②Word problems on fraction÷integer. (Word problems on the quantity of paint and the area to be able to be painted with it)	① 「DE」 , terminology to express the unit → 「1dl DE 2/5 m <sup>2</sup> NURERU.」 (2/5 m <sup>2</sup> can be painted with 1dl.)	134
L25	WARIZAN NO BUNSHOODAI ② (Word problems on division of fractions ②)	①Word problems on fraction×fraction.	① 「DE」 , terminology to express the unit → 「1dl DE 4/5 m <sup>2</sup> NURERU.」 (4/5 m <sup>2</sup> can be painted with 1dl.)	141
L26	WARIZAN NO BUNSHOODAI ③ (Word problems on division of fractions ③)	①Word problems on fraction÷fraction.	① 「DE」 , terminology to express the unit → 「2/3dl DE 3/5m <sup>2</sup> NURERU.」 (3/5m <sup>2</sup> can be painted with 2/3 dl.)	147
L27	WARIZAN NO BUNSHOODAI ④ (Word problems on division of fractions ④)	①The method that can be applied to solve the word problems with fraction×fraction and fraction÷fraction in case the method explained in textbook is hard to understand.	① 「DE」 , terminology to express the unit → 「2/3dl DE 3/5m <sup>2</sup> NURERU.」 (3/5m <sup>2</sup> can be painted with 2/3 dl.)	155



## Mga Kagamitan sa Pagtuturo sa Matematika Para sa mga Estudiyanteng Pilipinong Naninirahan sa Japa

### *Bunsuu Master Nihongo Clear*

#### Mga Nilalaman Para sa mga Pilipinong Instructor

Leksiyon	Titulo	Mga Nilalaman Para sa Pagtuturo	Mga Expression sa Japanese	Page
L1	NIBUN NO ICHI SANBUN NO ICHI (One half, one third / isa ng dalawang hati, isa ng tatlong hati)	① Pag-alam sa kahulugan ng fraction. (Pagpapakilala sa paggamit ng fraction ang isang parte ng bagay na hinati ng magkatumbas)	① 「～NO～GA ARU.」 (Mayroong ~ na ~.) → Mayroong tape na 1m ang haba. ② 「～NI WAKERU.」 (hatiin sa ~) → Hatiin sa dalawa. Hatiin sa parehong haba. ③ 「N TOO BUN.」 (paghahati sa N na magkatumbas na bahagi) → paghahati sa dalawang magkatumbas na bahagi. ④ 「～TOKI WA, ～TO IU.」 (Kapag ~, ~ ang tawag.) → Paghahati sa tatlong magkatumbas na bahagi ang tawag kapag hinati sa tatlo. ⑤ 「N BUN NO 1」 (1 ng N na hati) → 1/3 「SANBUN NO ICHI」 (isa ng tatlong hati / one third)	1
L2	SANBUN NO NI YONBUN NO SAN (Two thirds, three fourths / dalawa ng tatlong hati, tatlo ng apat na hati)	① Pag-alam na ang M piraso ng hinati sa N na magkatumbas na bahagi ay sinasabing "M na bahagi ng N" at ito ay isinusulat ng "2/3".	① 「～NO～GA ARU.」 (Mayroong ~ na ~.) → Mayroong tape na 1m ang haba. ② 「N TOO BUN SURU.」 (hatiin sa N na magkatumbas na bahagi) → Hatiin sa tatlong magkatumbas na bahagi. ③ 「N TSU BUN」 (N na bahagi) → dalawang bahagi ④ 「～TO IU」 (~ ang tawag.) 「～TO KAKU.」 (~ ang pagsulat.) → Dalawa ng tatlong hati (two thirds) ang tawag. 2/3 ang pagsulat. ⑤ 「～DE, ～DESU」 (~ at ~) → 3 ang denominator at 2 ang numerator. ⑥ 「BUNSUU」 (fraction), 「BUNBO」 (denominator), 「BUNSHI」 (numerator)	7
L3	GOBUN NO GO GOBUN NO ROKU (Five fifths, six fifths / lima ng limang hati, anim ng limang hati)	① Pag-alam sa mga fraction na may parehong laki ang denominator at numerator o kaya may mas malaking numerator kaysa sa denominator(improper fraction).	① 「～NO～GA ARU.」 (Mayroong ~ na ~.) → Mayroong tape na 1m ang haba. ② 「～NI IRO O NURU.」 (kulayan ang ~.) → Kulayan ang 2/3m na bahagi. ③ 「～WA～TO ONAJI～DESU.」 (~ ay parehong ~ sa ~.) → Ang 3/3m ay parehong haba ng 1m. ④ 「～TSU BUN」 (~ bilang ng bahagi) → haba ng 3 bahagi ⑤ 「～DATO、～NI NARU.」 (Kung ~, magiging ~.) → Kung ang denominator at numerator ay magkapareho, ito ay magiging kapareho ng haba ng 1m. ⑥ 「SHIN BUNSUU」 (proper fraction), 「KA BUNSUU」 (improper fraction)	12
L4	ICHI TO GOBUN NO SAN (One and three fifths / isa at tatlo ng limang hati)	① Pag-alam sa mga mixed fraction.  ② Pagpapalit ng improper fraction sa mixed fraction o kaya mixed fraction sa improper fraction.	① 「～WA～TO～O AWASETA～DESU.」 (Ang ~ ay ~ ng pinagsamang ~ at ~.) → Ang 6/5m ay haba ng pinagsamang 1m at 1/5m. ② 「～NO YOONI～SHITA.」 (Ginawang ~ kagaya ng ~.) → Fraction na isinulat kagaya ng 1 1/5. ③ 「～WA～TO ONAJI～DESU.」 (~ ay parehong ~ sa ~.) → Ang 3/3m ay parehong haba ng 1m. ④ 「～TO～SHITEMO II.」 (~ ay maisasagawa din ng ~.) → Maisusulat din ng 1 1/5. ⑤ 「～NO BUN DAKE」 (ang parte ng ~ lamang) → Haba na 6/5m lamang. ⑥ 「TAI BUNSUU」 (mixed fraction)	19

L5	BUNSUU NO TASHIZAN ① (Addition ng fraction ①)	① Pag-unawa sa addition ng fraction na may parehong denominator. ② Paraan ng addition ng fraction na may parehong denominator.	① 「～TO～O AWASERUTO、～.」 (Kapag ~ at ~ ay pinagsama,) → Kapag ang 1/5m at 2/5m ay pinagsama, ② 「NAN (SUUSHI) NO～NI NARUKA.」 (ilang (numeral) na ~ magiging?) → Magiging ilang metrong tape ito?	25
L6	BUNSUU NO HIKIZAN ① (Subtraction ng fraction ①)	① Pag-unawa sa subtraction ng fraction na may parehong denominator. ② Paraan ng subtraction ng fraction na may parehong denominator.	① 「～KARA～O～SURU TO、～.」 (Kapag isinagawa ~ mula sa ~ ang ~, ~.) → Kapag ginupit ang 1/5m mula sa 4/5m, ② 「～O～NI KAETE」 (palitan ang ~ sa ~) → Palitan ang mixed fraction sa improper fraction.	31
L7	ONAJI OOKISANO BUNSUU (Magkatumbas na fraction)	① Mga fraction na magkatumbas ang laki. ② Katangian ng mga fraction na magkatumbas ang laki.	① 「～SA O KURABERU.」 (ihambing ang ~.) → Ihambing ang laki. Ihambing ang haba. ② 「～GA～NI NARUTO、～MO～.」 (Kapag ang ~ ay naging ~, ang ~ ay ~ din.) → Kapag ang bilang na nasa ibaba ng fraction (denominator) ay naging doble, ang bilang na nasa itaas (numerator) ay magiging doble din.	40
L8	WARIZAN TO BUNSUU (Division at fraction)	① Kaugnayan ng division at fraction (1) $N \div M = N/M$	① 「～O～DE ONAJI～NI WAKERUTO.」 (Kapag hinati ang ~ ng ~ sa parehong ~,) → Kapag ang 2m na tape ay hinati ng 3 tao sa parehong haba, ② 「HONTOONI～KA」 (talaga bang ~?) → Talaga bang 2/3 ang sagot?	46
L9	BUNSUU TO NANBAI (Fraction at ilang beses ang laki)	① Kaugnayan ng division at fraction (2) Ipakita kung ilang beses ang laki sa gamit ng $N \div M$ . → $N/M$ beses.	① 「～WA～NO NANBAIKA.」 (ilang beses ng ~ ang ~?) → Ilang beses ng 3m ang 4m? ② 「～DAKEDENAKU～DEMO」 (hindi lamang sa ~ kundi sa ~din) → Magagamit ang fraction hindi lamang sa haba kundi sa bigat din.	51
L10	BUNSUU TO SHOOSUU (Fraction at decimal)	① Paraan sa pagpapalit ng fraction sa decimal. ② Paraan sa pagpapalit ng decimal sa fraction.	① 「～O～NI NAOSU.」 (ayusin ang ~ sa ~.) → Ayusin ang fraction sa decimal. ② 「BUNSUU」 (fraction), 「SHOUSUU」 (decimal)	55
L11	BUNSUU NO TASHIZAN ② CHIGAU BUNBO (Addition ng fraction ② magkaibang denominator)	① Pag-unawa sa addition ng fraction na may magkaibang denominator. ② Paraan ng addition ng fraction na may magkaibang denominator.	① 「～O ONAJINI SURU.」 (gawing pareho ang ~.) → Gawing pareho ang denominator at kalkulahin. ② 「BUNBO」 (denominator), 「BUNSHI」 (numerator) ③ 「TSUUBUN」 (mag-reduce sa magkaparehong denominator)	62
L12	BUNSUU NO HIKIZAN ② CHIGAU BUNBO (Subtraction ng fraction ② magkaibang denominator)	① Pag-unawa sa subtraction ng fraction na may magkaibang denominator. ② Paraan ng subtraction ng fraction na may magkaibang denominator.	① 「DOCHIRAGA～」 (alin ang ~) → Alin ang mas mahaba? ② 「KONOMAMADEWA～DEKINAL.」 (Hindi maaaring ~ sa ganito lamang.) → Hindi maaaring kalkulahin sa ganito lamang.	68
L13	YAKUBUN (Reduction / pagpaliit ng fraction)	① Kahulugan ng reduction ng fraction. ② Paraan ng reduction ng fraction.	① 「～DATO OMOU」 (~ sa palagay ng) → Gaano kalaki sa palagay mo? ② 「DEKIRUDAKE～SURU.」 (gawin ~ hanggang maaari) → Sagutan hanggang maaari sa pinakamaliit na denominator. ③ 「YAKUBUN」 (reduction) → Paliitin ang mga sumusunod na fraction. / Mag-reduce ng mga sumusunod na fraction.	73
L14	BUNSUU NO KAKEZAN ① (Multiplication ng fraction ①)	① Kalagayan kung saan ginagamit ang multiplication ng fraction. ② Paraan ng multiplication ng fraction (fraction×integer).	① 「～SHINAI～NA～.」 (~ na ~ na hindi gagawin ang ~.) → Madaling paraan na hindi gagawin dito ang reduction. ② 「CHOOKOKEI」 (rectangle), 「TATE・YOKO」 (patayong linya, pahalang na linya), 「HIROSA」 (kalawakan)	79

L15	BUNSUU NO WARIZAN ① (Division ng fraction ①)	① Kalagayan kung saan ginagamit ang division ng fraction. ② Paraan ng division ng fraction (fraction÷integer).	① 「N TOOBUN」 (paghahati sa N na magkatumbas na bahagi) → Kung hahatiin ang rectangle na ito sa 2 magkatumbas na bahagi,	85
L16	BUNSUU NO KAKEZAN ② (Multiplication ng fraction ②)	① Kalagayan kung saan ginagamit ang multiplication, fraction×fraction. ② Paraan ng multiplication, fraction×fraction.	Walang mga nilalaman na bagong labas.	90
L17	BUNSUU NO KAKEZAN ③ (Multiplication ng fraction ③)	① Kalagayan kung saan ginagamit ang multiplication, integer×fraction. ② Paraan ng multiplication, integer×fraction.	Walang mga nilalaman na bagong labas.	96
L18	BUNSUU NO WARIZAN ② (Division ng fraction ②)	① Kalagayan kung saan ginagamit ang division, fraction÷fraction. ② Paraan ng division, fraction÷fraction.	Walang mga nilalaman na bagong labas.	101
L19	BUNSUU NO WARIZAN ③ (Division ng fraction ③)	① Kalagayan kung saan ginagamit ang division, integer÷fraction. ② Paraan ng division, integer÷fraction.	Walang mga nilalaman na bagong labas.	107
L20	KAKEZAN WARIZAN ISSHONI (Pinagsamang multiplication at division)	① Paraan ng pagkalkula ng fraction na may magkasamang division at multiplication.	Walang mga nilalaman na bagong labas.	112
L21	BUNSUU NO BAI ① (Times of value of fraction / beses ng laki ng fraction ①)	① Pagpapakilala at pag-alam na maaari ding maipakita ang ilang beses ang laki sa gamit ng fraction. At paraan ng pagpakita nito.	① 「～WA～NO N BAI」 (N na beses na laki ng ~ ang ~.) → 「8m WA 2m NO NANBAI DESUKA」 (Ilang beses na laki ng 2m ang 8m?) ② 「～DE～O KURABERU.」 (ihambing ang ~ sa pamamagitan ng ~.) → 「OMOSADE NANBAIKA O KURABETE MIMASHOO.」 (ihambing kung ilang beses ng bigat ng isa ang bigat ng isa pa.)	117
L22	BUNSUU NO BAI ② (Times of value of fraction / beses ng laki ng fraction ②)	① Paraan ng paghanap ng 「NAMBAIKA」 "ilang beses ang laki" sa paghahambing ng mga fraction.	① 「～WA～NO N BAI」 (N na beses na laki ng ~ ang ~.) → 「5/4m WA 1/2m NO NANBAI DESUKA.」 (Ilang beses ng 1/2m ang 5/4m?)	122
L23	BUNSUU BAI NO BUNSHOODAI (Mga word problem sa beses ng laki ng fraction)	① Kung ang relasyon na ipinakikita ay 「A WA B NO N BAI」 "Ang A ay N na beses ng B", ang A ay makukuha sa 「B×N」. ② Pagbasa ng word problem at paghahanap ng halaga ng A.	① 「～WA～NO N BAI」 (N na beses na laki ng ~ ang ~.) → 「A (NO DAIKIN) WA B (NO DAIKIN) NO N BAI DESU.」 ((Ang halaga ng) A ay N na beses ng (halaga ng) B.)	127
L24	WARIZAN NO BUNSHOODAI ① (Mga word problem sa division ng fraction ①)	① Mga word problem sa fraction×integer. (Problema na tumatalakay sa dami ng pinta at laki ng sukat na mapipintahan sa gamit ng pintang iyan.) ② Mga word problem sa fraction÷integer. (Problema na tumatalakay sa dami ng pinta at laki ng sukat na mapipintahan sa gamit ng pintang iyan.)	① 「DE」 na ginagamit upang maituro ang unit / pamantayan. → 「1dl DE 2/5 m <sup>2</sup> NURERU.」 (Mapipintahan ang 2/5m <sup>2</sup> sa gamit ng 1dl.)	134
L25	WARIZAN NO BUNSHOODAI ② (Mga word problem sa division ng fraction ②)	① Mga word problem sa fraction×fraction.	① 「DE」 na ginagamit upang maituro ang unit / pamantayan. → 「1dl DE 4/5 m <sup>2</sup> NURERU.」 (Mapipintahan ang 4/5m <sup>2</sup> sa gamit ng 1dl.)	141
L26	WARIZAN NO BUNSHOODAI ③ (Mga word problem sa division ng fraction ③)	① Mga word problem sa fraction÷fraction.	① 「DE」 na ginagamit upang maituro ang unit / pamantayan. → 「2/3dl DE 3/5 m <sup>2</sup> NURERU.」 (Mapipintahan ang 3/5m <sup>2</sup> sa gamit ng 2/3dl.)	147
L27	WARIZAN NO BUNSHOODAI ④ (Mga word problem sa division ng fraction ④)	① Magagamit na paraan sa paglutas ng mga word problem sa fraction×fraction o fraction÷fraction kung sakaling mahirap maintindihan ang paglutas na itinuturo sa textbook.	① 「DE」 na ginagamit upang maituro ang unit / pamantayan. → 「2/3dl DE 3/5 m <sup>2</sup> NURERU.」 (Mapipintahan ang 3/5m <sup>2</sup> sa gamit ng 2/3dl.)	155