KUM ON TABLE OF LEARNING MATERIALS • MATHEMATICS (6A~F)

	Pencil Skills		Number	6A *	SCT	5A *	SCT	4A SI	СТ	3A	SCT	2 A	SCT	Α	SCT	B S	СТ	С	SCT	D	SCT	E	SCT	F	SCT	Number
	1-10	Coloring 1	1-10	Counting (Up to 5) 1	—	Number Reading Exercises (Up to 30)	1 —	Number Tracing Exercises 1	5-2	Numbers up to 100 Part 1	0.5-2	Review up to 3A	1-2	Addition 1 (Review up to 2A)	1-2	Addition (Review up to A)	-2	Review up to B	2-3	Review up to C	2-3	Review up to D	2-3	Review up to E 1	3-5	1-10
	11-20	Coloring 2	11-20	Counting (Up to 5) 2	—	Number Reading Exercises (Up to 30) 2	2 —	Number Tracing Exercises 2	5-2	Numbers up to 100 Part 2	0.5-2	Adding 4 Part 1 (Up to 12+4)	1-2	Addition 2 (Up to sum of 12)	1-2	Addition to 100 Part 1 1	-2	Multiplication up to 3	2-3	Multiplication: 2 Digits × 2 Digits 1	2-4	Addition of Fractions 1	2-3	Review up to E 2	3-5	11-20
	21-30	Straight Lines 1	21-30	Counting (Up to 5) 3	—	Number Reading Exercises (Up to 30) 3	3 —	Number Tracing Exercises 3	5-2	Numbers up to 100 Part 3	0.5-2	Adding 4 Part 2 (Up to 16+4)	1-2	Addition 3 (Up to sum of 15)	1-2	Addition to 100 Part 2 2	2-3	Multiplication up to 5	2-3	Multiplication: 2 Digits × 2 Digits 2	2-4	Addition of Fractions 2	3-4	Multiplication and Division of 3 Fractions	4-6	21-30
	31-40	Straight Lines 2	31-40	Counting (Up to 10) 1	—	Number Reading Exercises (Up to 30) 4	4 —	Number Tracing Exercises 4	5-2	Numbers up to 100 Part 4	0.5-2	Adding 5 Part 1 (Up to 12+5)	1-2	Addition 4 (Up to sum of 18)	1-2	Addition to 100 Part 3 2	2-3	Multiplication up to 7	2-3	Multiplication: 2 Digits × 2 Digits 3	3-4	Addition of Fractions 3	3-4	Addition of 3 Fractions 1	3-5	31-40
	41-50	Straight Lines 3	41-50	Counting (Up to 10) 2	—	Number Reading Exercises (Up to 30) \$	5 —	Number Writing Exercises 0.4 up to 10 Part 1	5-2	Numbers up to 100 Part 5	0.5-2	Adding 5 Part 2 (Up to 15+5)	1-2	Addition 5 (Up to sum of 20)	1-2	Addition of 2-Digit Numbers 1	2-3	Multiplication up to 9	2-3	Multiplication: 3 Digits × 2 Digits	3-5	Addition of Fractions 4	3-4	Addition of 3 Fractions 2	4-6	41-50
	51-60	Curved Lines 1	51-60	Counting (Up to 10) 3	-	Number Reading Exercises (Up to 30) 6	- o	Number Writing Exercises up to 10 Part 2	5-2	Numbers up to 100 Part 6	0.5-2	Adding up to 5 Part 1	1-2	Addition 6 (Up to sum of 24)	1-2	Addition of 2-Digit Numbers 2	2-3	Multiplication: 2 Digits × 1 Digit 1	2-4	Addition and Subtraction	2-4	Addition of Fractions 5	3-5	Addition and Subtraction of 3 Fractions	4-6	51-60
	61-70	Curved Lines 2	61-70	Counting (Up to 10) 4	-	Number Reading Exercises (Up to 30) 7	7 —	Number Writing Exercises up to 10 Part 3	5-2	Numbers up to 120	1-2	Adding up to 5 Part 2	1-2	Addition 7 (Up to sum of 28)	1-2	Addition of 2-Digit Numbers 3	2-3	Multiplication: 2 Digits × 1 Digit 2	2-4	Multiplication and Division 1	3-4	Addition of Fractions 6	3-5	Order of Operations (3 Fractions) 1	3-5	61-70
	71-80	Curved Lines 3	71-80	Counting (Up to 10) 5	-	Number Reading Exercises (Up to 30) 8	в —	Number Writing Exercises up to 10 Part 4	5-2	Adding 1 Part 1 (Up to 12+1)	1-2	Adding 6 Part 1 (Up to 12+6)	1-2	Addition 8 (Summary of addition)	2-3	Addition of 2 3-Digit Numbers 1	2-4	Multiplication: 2 Digits × 1 Digit 3	2-4	Multiplication and Division 2	3-4	Addition of Fractions 7	3-5	Order of Operations (3 Fractions) 2	3-5	71-80
	81-90	Curved Lines 4	81-90	Counting (Up to 10) 6	-	Number Reading Exercises (Up to 30) 9	. —	Number Writing Exercises up to 10 Part 5	5-2	Adding 1 Part 2 (Up to 18+1)	1-2	Adding 6 Part 2 (Up to 14+6)	1-2	Subtraction 1 (Subtracting 1)	1-2	Addition of 2 3-Digit Numbers 2	2-4	Multiplication: 2 Digits × 1 Digit 4	2-4	Division by 2-Digit Numbers 1	3-4	Addition of Fractions 8	3-5	Order of Operations (3 Fractions) 3	3-5	81-90
	91-100	Curved Lines 5	91-100	Counting (Up to 10) 7	-	Number Reading Exercises (Up to 30) 1	0 —	Number Writing Exercises up to 10 Part 6	5-2	Adding 1 Part 3 (Up to 24+1)	1-2	Adding 7 Part 1 (Up to 11+7)	1-2	Subtraction 2 (Subtracting 2)	1-2	Addition of 3-Digit Numbers 3	8-5	Multiplication: 2 Digits × 1 Digit 5	2-4	Division by 2-Digit Numbers 2	3-5	Addition of Fractions 9	4-6	Order of Operations (3-or-More Fractions) 1	4-6	91-100
	1-10	Shapes and Pictures 1	101-110	Number Reading Exercises (Up to 10))1 -	Sequence of Numbers (Up to 30) 1	_	Number Writing Exercises up to 20 Part 1	5-2	Adding 1 Part 4 (Up to 30+1)	1-2	Adding 7 Part 2 (Up to 13+7)	1-2	Subtraction 3 (Subtracting 3)	1-2	Subtraction 1 (Review up to A)	-2	Multiplication: 3 or 4 Digits × 1 Digit	3-5	Division by 2-Digit Numbers 3	3-5	Subtraction of Fractions 1	3-4	Order of Operations (3-or-More Fractions) 2	4-6	101-110
	11-20	Shapes and Pictures 2	111-120	Number Reading Exercises (Up to 10)) 2 -	Sequence of Number (Up to 30) 2	^{-s} —	Number Writing Exercises up to 20 Part 2	5-2	Adding 1 Part 5 (Up to 60+1)	1-2	Adding up to 7 Part 1	1-2	Subtraction 4 (Subtracting up to 3)	1-2	Subtraction 2 (Review up to A) 2	2-3	Introduction to Division	2-3	Division by 2-Digit Numbers 4	3-5	Subtraction of Fractions 2	3-5	Order of Operations (3-or-More Fractions) 3	4-6	111-120
	21-30	Shapes and Pictures 3	121-130	Number Reading Exercises (Up to 10)) 3 -	Sequence of Number (Up to 30) 3	^{-s} —	Number Writing Exercises up to 30 Part 1	5-2	Adding 1 Part 6 (Up to 1000+1)	1-2	Adding up to 7 Part 2	1-2	Subtraction 5 (Subtracting up to 5)	1-2	Subtraction of 2-Digit Numbers 1	2-3	Division with Remainders 1	2-3	Division by 2-Digit Numbers 5	3-5	Subtraction of Fractions 3	3-5	Order of Operations (3-or-More Fractions) 4	4-6	121-130
	31-40	Shapes and Pictures (Stories) 1	131-140	Number Reading Exercises (Up to 10)	_{) 4} —	Sequence of Number (Up to 40) 1	^{-s} —	Number Writing Exercises up to 30 Part 2	5-2	Adding 2 Part 1 (Up to 14+2)	1-2	Adding 8 Part 1 (Up to 11+8)	1-2	Subtraction 6 (From numbers up to 10)	1-2	Subtraction of 2-Digit Numbers 2	2-3	Division with Remainders 2	2-3	Division: Quotients of 2-or-More Digits 1	3-5	Addition and Subtraction of Fractions	4-6	Fractions and Decimals 1	3-5	131-140
711*	41-50	Shapes and Pictures (Stories) 2	141-150	Number Reading Exercises (Up to 10)) 5 -	Sequence of Number (Up to 40) 2	^{-s} —	Numbers up to 50 Part 1	5-2	Adding 2 Part 2 (Up to 18+2)	1-2	Adding 8 Part 2 (Up to 12+8)	1-2	Subtraction 7 (From numbers up to 11)	1-2	Subtraction of 2-Digit Numbers 3	2-3	Division with Remainders 3	2-3	Division: Quotients of 2-or-More Digits 2	4-6	Multiplication of Fractions 1	3-4	Fractions and Decimals 2	4-6	141-150
ZII [*]	51-60	Shapes and Pictures (Stories) 3	151-160	Number of Dots (Up to 10) 1	-	Sequence of Number (Up to 40) 3	^{-s} —	Numbers up to 50 Part 2	5-2	Adding 2 Part 3 (Up to 32+2)	1-2	Adding 9 (Up to 12+9)	1-2	Subtraction 8 (From numbers up to 12)	1-2	Addition and Subtraction of 2-Digit Numbers 2	2-4	Division with Remainders 4	2-3	Fractions	3-5	Multiplication of Fractions 2	3-5	Fractions and Decimals 3	4-6	151-160
	61-70	Back and Forth 1	161-170	Number of Dots (Up to 10) 2	—	Sequence of Number (Up to 50) 1	^{·s} —	Numbers up to 50 Part 3	5-2	Adding 3 Part 1 (Up to 14+3)	1-2	Adding 9 and 10 (Up to 12+9 and 15+10	1-2	Subtraction 9 (From numbers up to 14)	1-2	Subtraction of 2 3-Digit Numbers 1	2-3	Division: 2 Digits ÷ 1 Digit 1	2-3	Reduction 1	2-3	Division of Fractions	3-5	Solving Word Problems 1	4-6	161-170
	71-80	Back and Forth 2	171-180	Number of Dots (Up to 10) 3	—	Sequence of Number (Up to 50) 2	^{-s} —	Numbers up to 50 Part 4	5-2	Adding 3 Part 2 (Up to 21+3)	1-2	Adding up to 10 Part 1	1-2	Subtraction 10 (From numbers up to 16)	1-2	Subtraction of 2 3-Digit Numbers 2	2-4	Division: 2 Digits ÷ 1 Digit 2	2-3	Reduction 2	2-3	Multiplication and Division of Fractions	3-5	Solving Word Problems 2	5-7	171-180
	81-90	Corners and Curves 1	181-190	Number of Dots (Up to 10) 4	—	Sequence of Number (Up to 50) 3	^{-s} —	Numbers up to 50 Part 5	5-2	Adding up to 3 Part 1	1-2	Adding up to 10 Part 2	1-2	Subtraction 11 (From numbers up to 20)	1-2	Subtraction of 2 3-Digit Numbers 3	2-4	Division: 3 Digits ÷ 1 Digit 1	3-4	Reduction 3	2-4	Four Operations of 2 Fractions 1	3-5	Decimals 1	3-5	181-190
	91-100	Corners and Curves 2	191-200	Number of Dots (Up to 10) 5	-	Large Numbers	_	Numbers up to 50 Part 6	5-2	Adding up to 3 Part 2	1-2	Adding up to 10 Part 3	1-2	Subtraction 12 (Summary of subtraction)	2-3	Subtraction of 3-Digit Numbers 4	8-5	Division: 3 Digits ÷ 1 Digit 2	3-5	Reduction 4	2-4	Four Operations of 2 Fractions 2	3-5	Decimals 2	3-5	191-200

The box (■) indicates Starting Points.

6Ala KUMON' 4A104a 2A200a Adding up to 10 Part 3 KUMON' B171a KUMON" Subtraction of 3-Digit Numbers 2 C41a Multiplication up to 9 6A.1 KUMON cises up to 20 Part 1 4A 104 2A 200 0.17 KUMON" Q 41 D8Ia KUMON" Division by 2-Digit Numbers 1 Name 100% -90% -80% -70% 69% -100% / 1 1 3 4 5 -04e / / Counting (Up to 5) 1 100% -90% -80% -70% 69%- Cute Date . 10 1 Tirre 1 10 2 10 Count the pictures aloud, "1, 2," while pointing to Write the numbers. + Add. · Subtract. Divide.
(1) (5) R 2 1) 6 5 Divide. 1) 2 | 1) 45 4 | 2 | -2| + 2 $3 - \frac{45}{-42}$ 1. Read the multiplication table aloud and then check the box. each one. (1) 4 + 5 = (5) 657 (1) 500 $\stackrel{\text{tors}}{=} \times \stackrel{\text{ore}}{=} = \stackrel{\text{egr}}{8}$ -200 -130 11 12 13 14 15 $\frac{1000}{8} \times \frac{100}{2} = \frac{100}{16}$ (2) 5 + 5 = $\overset{\text{Eight}}{8} \times \overset{\text{thes}}{3} = \overset{\text{therty-four}}{24}$ 2 1) 4 7 $\frac{1001}{8} \times \frac{1007}{4} = \frac{1007}{32}$ 3 + 5 = (2) 700 (6) 657 (2) $\frac{1000}{8} \times \frac{100}{5} = \frac{100}{40}$ 21)67 -200 -230 3 + 6 = $\stackrel{\text{Eignt}}{8} \times \stackrel{\text{stx}}{6} = \stackrel{\text{tury-eight}}{48}$ (4) 42 6 + 6 = (5) ••• R (3) 740 (7) 657 $\frac{1}{8} \times \frac{1}{9} = 72$ (7) 8 + 6 = 21)48 (6) 21)68 -200 -335 2. Multiply (7) 5 + 7 = () 8×1= (6) 8×6= (4) 750 (2) 8×2= (7) 8×7= (8) 7 + 7 = ⁽⁸⁾ 657 -437 (4) 21)49 21)69 -320 (3) 8×3= (8) 8×8= (9) 9 + 7 = 9 (4) 8×4= (9) 8×9= (10) 8 + 7 = (5) 8×5= Have you been practicing the multiplication tables? *:D83(3) **4A** С Ε F G н Μ **6A** 5A **3A 2A** Α В D J Κ L Level Learning to Count through Four Operations Algebra through Calculus -> -

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SCT: Standard Completion Time (Min./Sheet). This is the time in which the student should complete each worksheet, including time taken for corrections. * SCT is not used in Math Levels 6A-5A or in ZI-ZII.

	N	0	XV	XM	XP	XS									
	(6) $\frac{1}{8} + \frac{9}{10}$			=	=	5.628141									
	$(5) = \frac{1}{5} + \frac{3}{1}$	i _ =		= (4) 9×	(4-2 (8) 12	2 - 8 ÷ 2									
8	$(4) \qquad \frac{1}{3} + \frac{2}{9}$			(3) 9-	-4×2 (7) 12	2 + 8 × 2									
mina JP JP 2017 K	(3) $\frac{1}{6} + \frac{5}{8}$	- 1		ation JP JP 2017 E =	- 4) × 2 (6) 12	2÷(8-2)									
Gamme Institute of Educ	(2) $\frac{3}{4} + \frac{1}{6}$	-		Gauss bechar of Dok	((4 - 2) (5) (1 =	(5) (12+8) × 2 =									
C 2016 3	(1) $\frac{1}{4} + \frac{1}{6}$	$=\frac{12}{12}+\frac{12}{12}=$		Rule 1. Rule 2.	Rule 1. The numbers inside the parentheses are calculated fi Rule 2. Multiplication and division are performed before addit and subtraction.										
	<u>∕100% -90% -</u> ◆ Arti	80% -70% 69% - 2 3 4 Tree	/ /	- Calcul	-90% -80% -70% 69% - - 2 3-4 5- Trre	/ /									
	Addition of Fractic	788ma 80% ~70% 69%~ Data	1 1	Order of 0	Operations (3 Fractions) 3 -90% -80% -70% 69% -	1 1									

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KUM ON TABLE OF LEARNING MATERIALS • MATHEMATICS (G~X)

Number	G	SCT	Н	SCT	I	SCT	J	SCT	К	SCT	L	SCT	Μ	SCT	Ν	SCT	0	SCT									
1-10	Review up to F 1	3-5	Review of G 1	4-6	Review up to H 1	4-6	Expansion of Polynomial Products	5-8	Review of Linear Functions	4-6	Logarithmic Functions	6-12	Points and Lines 1	10-20	Arithmetic Sequences	10-20	, Tangents and Normals	20-40	Number	XV	SCT	Number	ХМ	SCT	Number	ХР	SCT
11-20	Review up to F 2	3-5	Review of G 2	4-6	Review up to H 2	5-7	Factorization 1	5-8	Review of Quadratic Functions	5-8	Graphs of Logarithmic Functions	7-14	Points and Lines 2	10-20	Geometric Sequences	10-20	Increasing/Decreasing Functions and Relative Extreme Values	25-50	1-10	Surface Vectors 1	6-12	1-10	Matrix Definitions, Addition, and Subtraction	6-12	1-10	Introduction to Permutations	6-12
21-30	Addition and Subtraction of Positive and Negative Numbers 1	2-4	Simultaneous Equations with Two Variables 1	5-8	Square Roots 1	5-7	Factorization 2	5-8	Quadratic Functions and Graphs	6-12	Logarithmic Equations and Inequalities	8-16	Points and Lines 3	15-30	Various Sequences 1	15-30	Concavity of Curves	25-50	11-20	Surface Vectors 2	8-16	11-20	Matrix Multiplication	8-16	11-20	Permutations	6-12
31-40	Addition and Subtraction of Positive and Negative Numbers 2	3-5	Simultaneous Equations with Two Variables 2	5-8	Square Roots 2	5-7	Factorization 3	6-10	Determining Equations of Quadratic Functions	7-14	Modulus Functions	8-16	Circles 1	15-30	Various Sequences 2	15-30	Maxima and Minima	25-50	21-30	Surface Vectors 3	8-16	21-30	Inverse Matrices	10-20	21-30	Permutations and Combinations	8-16
41-50	Addition and Subtraction of Positive and Negative Numbers 3	3-5	Simultaneous Equations with Two Variables 3	5-8	Square Roots 3	5-7	Factorization 4	6-10	Maxima and Minima of Quadratic Functions 1	7-14	Limits and Derivatives	8-16	Circles 2	15-30	Recurrence Relations	20-40	Various Applications of Differentiation	25-50	31-40	Surface Vectors 4	10-20	31-40	Equations and Matrices	10-20	31-40	Combinations	10-20
51-60	Addition and Subtraction of Positive and Negative Numbers 4	4-6	Simultaneous Equations with Two Variables 4	5-8	Quadratic Equations 1	5-7	Factorization 5	7-12	Maxima and Minima of Quadratic Functions 2	7-14	Tangent Lines	12-24	Loci 1	15-30	Mathematical Induction	20-40	Indefinite Integrals 1	15-30	41-50	Coordinates in Spac	e 6-12	41-50	Mapping 1	8-16	41-50	Binomial Theorem	12-24
61-70	Multiplication of Positive and Negative Numbers	^e 3-5	Simultaneous Equations with Two Variables 5	5-8	Quadratic Equations 2	5-7	Fractional Expressions	6-10	Maxima and Minima of Quadratic Functions 3	8-16	Relative Maxima . and Minima 1	15-30	Loci 2	15-30	Infinite Sequences	10-20	Indefinite Integrals 2	15-30	51-60	Vectors in Space	8-16	51-60	Mapping 2	10-20	51-60	Probability	8-16
71-80	Division of Positive and Negative Numbers	4-6	Simultaneous Equations with Three and Four Variables 1	6-10	Quadratic Equations 3	5-7	Irrational Numbers 1	5-8	Quadratic Functions and Equations	7-14	Relative Maxima . and Minima 2	15-30	Regions	15-30	Infinite Geometric Sequences	15-30	Integration by . Substitution	15-30	61-70	Basics for Inner Products of Vectors	8-16	61-70	Transformations 1	8-16	61-70	Conditional Probability	10-20
81-90	Four Operations with Positive and Negative Numbers 1	4-6	Simultaneous Equations with Three and Four Variables 2	6-10	Inequalities 1	4-6	Irrational Numbers 2	6-10	Quadratic Functions and Inequalities	7-14	Maxima and Minima 1	15-30	Trigonometric Ratios 1	10-20	Infinite Geometric Series	15-30	Integration by Parts	20-40	71-80	Inner Products of Vectors	8-16	71-80	Transformations 2	10-20	71-80	Independent Trials	12-24
91-100	Four Operations with Positive and Negative Numbers 2	4-6	Application of Equations 1	6-8	Inequalities 2	5-7	Quadratic Equations 1	5-8	Quadratic Functions and Solutions of Quadratic Equations	8-16	Maxima and . Minima 2	15-30	Trigonometric Ratios 2	10-20	Infinite Series	15-30	Definite Integrals	15-30	81-90	Applications and Summary of Vector	s ¹⁰⁻²⁰	81-90	Transformations 3	10-20	81-90	Expected Value	12-24
101-110	Values of Algebraic Expressions 1	4-6	Application of Equations 2	6-8	Linear Functions and Graphs 1	5-7	Quadratic Equations 2	6-10	Higher Degree Functions	6-12	Applications to Equations , and Inequalities	15-30	Properties of Trigonometric Functions 1	10-20	Limits of Functions 1	15-30	Integration by Substitution . for Definite Integrals	15-30	91-100	Vectors and Figures	s 10-20						
111-120	Values of Algebraic Expressions 2	4-6	Simplifying Monomials and Polynomials 1	5-7	Linear Functions and Graphs 2	5-7	Quadratic Equations and Complex Numbers	6-10	Higher Degree Equations and Inequalities	7-14	Indefinite and Definite Integrals	8-16	Properties of Trigonometric Functions 2	10-20	Limits of Functions 2	15-30	Integration by Parts for Definite Integrals and Functions Represented by Definite Integrals	20-40	101-110	Equations of Lines, Planes, and Figures	1 10-20						
121-130	Simplifying Algebraid Expressions 1	c 3-5	Simplifying Monomials and Polynomials 2	5-7	Linear Functions and Graphs 3	5-7	Discriminant	6-10	Graphs of Fractional Functions 1	7-14	Definite Integrals 1	12-24	Trigonometric Equations	10-20	Limits of Trigonometric Functions	15-30	Integration by Quadrature , and Proof of Inequalities	25-50	111-120	Equations of Lines, Planes, and Figures	2 10-20				Number	XS	SCT
131-140	Simplifying Algebraid Expressions 2	c 3-5	Multiplication of Polynomials	5-7	Linear Functions and Graphs 4	5-7	Root-Coefficient Relationship	6-10	Graphs of Fractional Functions 2	7-14	Definite Integrals 2	12-24	Graphs of Trigonometric Functions	15-30	Continuous and Discontinuous Functions	20-40	Areas 2	25-50	121-130	Equations of Lines, Planes, and Figures	3 12-24				1-10	Statistics 1	8-16
141-150	Simplifying Algebraid Expressions 3	c 4-6	Multiplication Using Formulas	5-7	Quadratic Functions and Graphs 1	6-8	Simultaneous Equations	6-10	Fractional Equations and Inequalities	8-16	Areas 1	15-30	Trigonometric Inequalities	15-30	Differentiation 1	15-30	Volumes 2	25-50	131-140	Equations of Lines, Planes, and Figures	4 12-24				11-20	Statistics 2	8-16
151-160	Simplifying Algebraid Expressions 4	c 4-6	Factorization 1	4-6	Quadratic Functions and Graphs 2	6-8	Dividing Polynomials	6-10	Graphs of Irrational Functions	7-14	Areas 2	15-30	Addition Formulas 1	15-30	Differentiation 2	15-30	Length of a Curve, Velocity and Distance	25-50							21-30	Statistics 3	10-20
161-170	Linear Equations 1	3-5	Factorization 2	5-7	Quadratic Functions and Graphs 3	6-8	Remainder Theorem	6-10	Irrational Equations and Inequalities	8-16	Volumes	15-30	Addition Formulas 2	15-30	Differentiation of Trigonometric Functions	15-30	Differential Equations	25-50						ĺ	31-40	Statistics 4	12-24
171-180	Linear Equations 2	4-6	Factorization 3	5-7	The Pythagorean Theorem 1	7-1() Factor Theorem	6-10	Exponential Functions	6-12	Velocity and . Distance	15-30	Addition Formulas 3	15-30	Differentiation of Logarithmic and Exponential Functions	15-30	Natural/Social Science , and Differential Equations	30-60							41-50	Statistics 5	12-24
181-190	Linear Equations 3	4-6	Factorization 4	5-7	The Pythagorean Theorem 2	7-1(Proof of Identities and Equalities	6-10	Graphs of Exponential Functions	7-14	Summary of Derivatives , and Integrals 1	30-60	Laws of Sines and Cosines	15-30	Differentiation of Various Functions and Higher Order Derivatives	20-40	Applications , of Calculus 1	30-60							51-60	Statistics 6	15-30
191-200	Linear Equations 4	4-6	Factorization 5	5-7	The Pythagorean Theorem 3	7-1(Proof of Equalities and Inequalities	7-12	Exponential Equations and Inequalities	8-16	Summary of Derivatives , and Integrals 2	30-60	Area of Triangles	15-30	Various Properties of Derivatives	25-50	Applications , of Calculus 2	30-60							61-70	Statistics 7	15-30

The box (■) indicates Starting Points.



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