Cum 1, p 1

CMC CE Level D (2012 Edition)
Cumulative Test 1

Teacher: _____   School: _____   Group: _____

Names	# Possible	Multiplication Facts (Mixed)	Word Problems (+ / – Number Family)	Place Value (Write #s from Words)	Division Facts (Mixed)	Word Problems (+ / –)	Tables (Fill in, Answer Questions)	Addition Money (Round/Exact)	Estimation (Round to 10s & 100s, Solve)	Multiplication (2 & 3-Digit by 1 Digit)	Geometry Shapes	Fractions (From Pictures & Number Lines)	Subtraction with Renaming (Carrying in 10s & 100s)
Parts		1	2	3	4	5	6	7	8	9	10	11	12
Names	**# Possible**	30	12	6	20	9	8	2	2	8	8	4	13
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
Passing Criteria		26	10	5	17	8	7	2	2	7	7	3	11
# of Students Passed / Total Tested													
Percent of Group Passed													

CMC CE Level D (2012 Edition)
Cumulative Test 1

Teacher: _____ School: _____ Group: _____

Names	Parts	+ / − Fractions (Like Denominators)	Compute Area & Perimeter	Fractions (>, <, =)	Money (Add Value of Bills & Coins)	>, <, = (Numbers & Addition Problem)	Missing Number (Write Column Sub. Problem)	(to Closest Minute) Time	Place Value Addition (1000s Numbers)	Total	Percent
		13	14	15	16	17	18	19	20	Total	Percent
# Possible		3	8	6	3	6	3	4	2	157	
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											

	13	14	15	16	17	18	19	20
Passing Criteria	3	7	5	3	5	3	3	2
# of Students Passed / Total Tested								
Percent of Group Passed								

* Total passing criteria computes to less than 90%. Remediate based on failed parts. Retest individual children on any part failed.
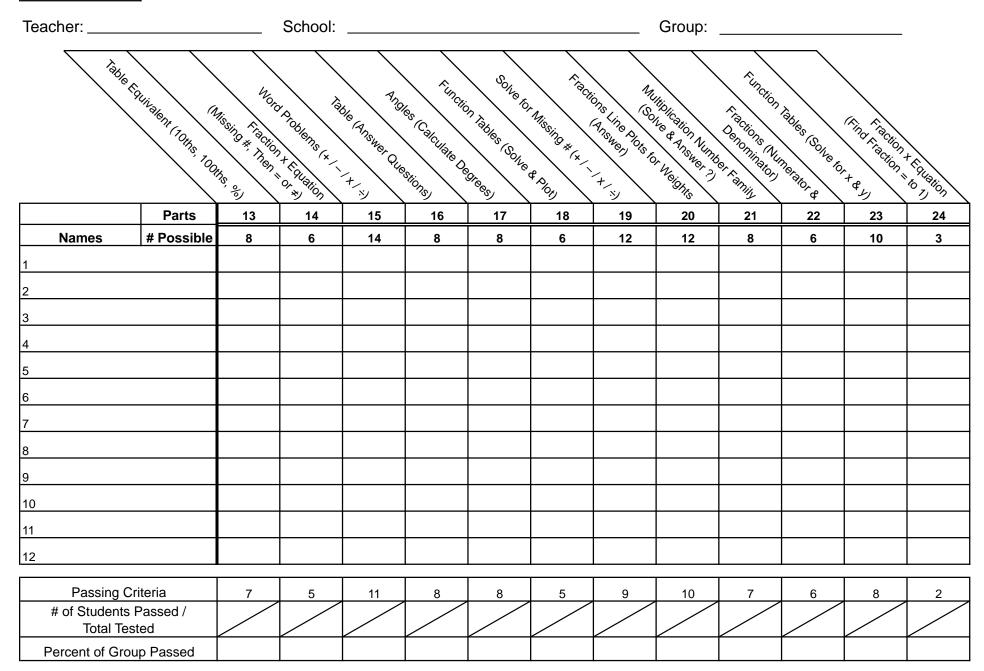
Cum 2, p 1

CMC CE Level D (2012 Edition)
Cumulative Test 2

Teacher: _____   School: _____   Group: _____

	Parts	1	2	3	4	5	6	7	8	9	10	11	12
Names	**# Possible**	30	6	30	10	8	6	8	8	10	23	11	6
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													

Column headers:
1. Multiplication Facts (Mixed)
2. Write Numerals (Decimals to Thousands)
3. Division Facts (Mixed)
4. Fractions (>, <, =)
5. x & ÷ Facts Families (2 Numbers, 1 Letter) (Pictures & Number Lines)
6. + / − / x / ÷ Number Families (2 Letters, 1 #, Solve)
7. Equivalent Fractions Numbers Write Fractions
8. Number Family Tables (Find the Missing #) Equivalent Fractions for Whole
9. Operations (+ / − / x / ÷, Fractions)
10. Fractions + / − / x (Checkout Prob. Can't Work)
11. Table (Fraction, ÷, Mixed #s)
12.

	1	2	3	4	5	6	7	8	9	10	11	12
Passing Criteria	26	6	26	8	7	4	6	7	8	19	10	5
# of Students Passed / Total Tested												
Percent of Group Passed												

National Institute for Direct Instruction (NIFDI)

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CMC CE Level D (2012 Edition)
Cumulative Test 2

Teacher: _____ School: _____ Group: _____

	Parts	13 Table Equivalent (10ths, 100ths, %)	14 Word Problems (+ / − / x / ÷)	15 Fraction x Equation (Missing #, Then = or ≠)	16 Table (Answer Questions)	17 Angles (Calculate Degrees)	18 Function Tables (Solve & Plot)	19 Solve for Missing # (+ / − / x / ÷)	20 Fractions Line Plots for Weights (Answer)	21 Multiplication Number Family (Solve & Answer ?)	22 Fractions (Numerator & Denominator)	23 Function Tables (Solve for x & y)	24 Fraction x Equation (Find Fraction = to 1)
Names	**# Possible**	8	6	14	8	8	6	12	12	8	6	10	3
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
Passing Criteria		7	5	11	8	8	5	9	10	7	6	8	2
# of Students Passed / Total Tested													
Percent of Group Passed													

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CMC CE Level D (2012 Edition)
Cumulative Test 2

Teacher: _____ School:_____ Group: _____

Names	Parts / # Possible	Solve for Fraction, Decimal, or % — 25	(Round to 10s, 100s, 1000s) + Estimation — 26	Composite or Prime Numbers (Factors) — 27	(Parallel, Rays, Intersect) Angles Vocab. — 28	Rectangles (Find Area or Side) — 29	(Solve for Area or Side) Word Problems — 30	Angles (Protractor) — 31	Values (Smallest to Largest) — 32	(2 Missing Numbers) Ratio Word Problems — 33	Geometry (Label Angles & Parallelograms) — 34	Ratio Equations (Solve) — 35	36	Total	Percent
	# Possible	5	12	6	13	10	4	6	4	3	6	7	5	338	
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															

	25	26	27	28	29	30	31	32	33	34	35	36
Passing Criteria	4	9	5	10	8	3	5	4	2	4	6	4
# of Students Passed / Total Tested	/	/	/	/	/	/	/	/	/	/	/	/
Percent of Group Passed												

* Total passing criteria computes to less than 90%. Remediate based on failed parts. Retest individual children on any part failed.