CHAPTER 24 Integrated Lessons Chart

INTRODUCTION

The integrated lesson chart that follows represents a series of examples of how the lessons in this book may be fit into continuums. The center row of boxes in each three by five cluster of boxes represents a suggested sequence of lessons for the chapters on numbers and operations through Advanced Division. The top row represents a sequence of the activities in the chapters Sorting and Classifying through Coordinate Graphing. The bottom row represents activities meant to consume no more than about ten minutes a day, which complement the activities in one or the other of the first two rows.

The fifth column of boxes in each cluster represents a sequence of activities for both tangrams and fractions, which suggests each new lesson be presented a week apart, as opposed to the one-day intervals implied by the lessons across each row.

The integrated lesson chart is not meant to imply that lessons must be taught in a prescribed order or that a teacher is expected to teach three lessons in any one math period. The chart is not a quota or a schedule; it is only an example of one way the ideas in this book may be linked together either in separate continuums or in a total curriculum.

How the ideas in this book are introduced to a class is a decision to be made by each teacher. The integrated lesson chart is meant to be an *aid* in organizing the lessons.

Sorting and	d Classifying	Sorting and	Classifying	Sorting and	Classifying	Sorting and	d Classifying	Та	ingrams
13-1	190	13-2	192	13-3	192	13-4	192	20-1	276
Butte	ons	Butto	ons	Small (Objects	Content	s of Desk	Та	angrams
Patterns v	with Tiles	Patterns v	vith Tiles	Patterns v	with Tiles	Patterns	with Tiles	Fra	actions
3–1	17	3–2	18	3-3	19	3-4	20	11-1	152
Ti	les	Tile	es	Til	les	Т	iles	Ge	oboards
Patterns o	n Number	Patterns or	Number	Patterns o	n Number	Patterns o	n Number		
Tal	oles	Tab		Tal	bles	Та	bles	N ye S	
2-1	5	2-2 0-99 N	7 Matrix	2-3	8	2-4	10		
0-99	Matrix	Blank I	Matrix	0-99	Matrix	1-144	Matrix		,

Sorting and Classifying	Sorting and Classifying	Sorting and Classifying	Sorting and Classifying	Tangrams
13–5 193	13-6 193	13–7 193	13–8 194	20-2 277
Objects from Outside	People	People	Buttons	Tangrams
Patterns with Cubes	Patterns with Cubes	Patterns with Cubes	Patterns with Cubes	Fractions
3-5 20	3-6 20	3-7 22	3-8 22	11-2 153
Cubes	Cubes	Cubes	Cubes	Paper, Geoboards
Patterns on Number	Patterns on Number	Patterns on Number	Patterns on Number	
Tables	Tables	Tables	Tables	
2-5 10	2-6 11	2-7 12	2-8 12	
1-144 Matrix	1-144 Matrix	1-144 Matrix	1-144 Matrix	

Sorting and	Classifying	Sorting and	Classifying	Sorting and (Classifying	Sorting and	Classifying	Tangra 20–3	ams 278
13-9	194	13–10	194	13-11	195	13-12	195	Tangra	
Small O	bjects	Contents	of Desk	Buttor	ns	Butto	ons	Task C	
Patterns wi	th Cubes	Beginning Ad	ddition and	Beginning Ad	dition and	Beginning A	ddition and	Fracti	ons
3-9	22	Subtra	ction	Subtrac	tion	Subtra	ection	11-3	154
5-5	22	4–1	26	4-2	28	4-3	28	11-3	154
1-144 N	Matrix	Tile	es	Tile	S	Tit	es	Geobo	ards
Patterns on	Number	Patterns on	Number	Patterns on	Number	People ar	nd Words		
Tabl	les	Tab	es	Table	es				
2-9	13	2-10	13	2-11	14	7–1	63		
1-144 N	Matrix	1-144 N	Matrix	Any Ma	atrix	Peo	ple		

P	eople	Peo	vole	D	eople	People and	l Ohion			
7-2	63	7–3	63	7-4	64	7-5	65			
People	and Words	People a	nd Words	People	and Words	People an	d Words			
601	Tiles	Ti	les		Tiles	Til	es		Geoboards	
4-4	29	4-5	30	4-6	30	4-7	31	11-4		155
	otraction		action		Addition and traction	Beginning A			Fractions	
Beginning	g Addition and	Reginning A	ddition and	Posinnina	Addition and	D -1 -1 -1			2/10/3/4/8	
Sma	II Objects	Content	s of Desks	Objects f	rom Outside	Peo	ple		- Repeat -	
13–13	196	13-14	196	13-15	197	13-16	197	20-3		278
Sorting a	and Classifying	Sorting and	d Classifying	Sorting a	nd Classifying	Sorting and	Classifying	ifying	Tangrams	

5	Sorting and (Classifying	Sorting and	l Classifying	Sorting and	Classifying	Sorting and	Classifying	- Indian	Tangrams	
	3-17 Butto Sorting		3-18 493 Small Objects Sorting Tree		3–19 Contents Sortin		3-20 495 Objects from Outside Sorting Tree		20-3	- Repeat -	278
	Beginning Add Subtrac 4-8		Beginning A Subtra 4-9		Beginning A Subtra 4-10		Beginning Ad Subtra 4-11		11-5	Fractions	156
	Tiles	3	Ti	les	Til	es	Tiles		Geoboar		
	People and	Words	People a	nd Words	People ar	nd Words	People an	d Words			
	7-6	65	7-7	66	7-8	66	7-9	67			
	People and	Objects	People an	d Objects	Wo	rds	Woi	rds			

Sorting and Classifying	Measure	ement	Measure	ement	Measure	ement		Tangrams	
13-21 199 People	14–1	206	14-2	207	14–3	208	20-3		278
Sorting Tree People		ole	People		People		- Repeat -		
Beginning Addition and	Beginning Ac	ldition and	Beginning Ad	ddition and	Beginning Mu	Iltiplication		Fractions	
Subtraction 4–12 34	Subtra	ction 35	Subtra 4-13	ction 35	5-1	38	11–6		157
Cubes	Cub	es	es Cubes		Tiles		Geoboards		
Sorting and Classifying	People an	d Words	Sorting and (Classifying	People an	d Words			
3-22 498	7–10	67	13-23	201	7–11	68			
People	Wor	ds	Peop	ole	Wor	ds	2 ° °		

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Measuren	nent	Measur	ement	Measure	ement	Measu	rement	Tangra	ams
14-4	209	14-5	210	14-6	211	14-7	211	20-3	278
Peopl	е	Peo	ple	Peop	ple	Ped	ople	- Rep	eat -
Beginning Mul	tiplication	Beginning M	ultiplication	Beginning M	ultiplication	Beginning M	ultiplication	Fract	ions
5-2	39	5-3	39	5-4	40	5-5	40	11–7	158
Tiles		Til	es	Tile	es	Ti	les	Geobo	oards
Sorting and C	lassifying	People an	d Words	Sorting and	Classifying	People a	nd Words		
13-2	192	7-12	68	13-25	202	7-13	68		
Peopl	e	Wo	rds	Peop	ole	Wo	ords		

Measureme	ent	Measure	ement	Measure	ement	Measure	ement	Tangra	ims
14-8	212	14-9	212	14-10	214	14-11	214	11-3	154
People		Peo	People		People		Desks		at -
Beginning Multi	plication	Beginning Mu	ultiplication	Beginning Mu	ultiplication	Beginning Mu	ultiplication	Fraction	ons
5-6	42	5-7	42	5–8	43	5-9	43	11–8	158
Tiles		Beans an	d Cups	Beans an	d Cups	Beans and Cups		Geobo	ards
Sorting and Cla	ssifying	People an	d Words	Sorting and (Classifying	People an	d Words		
13-26	202	7–14	69	13-27	202	7–15	69		
People		People and	d Objects	Peop	ole	People and	d Objects		

Measurement	Measurement	Measurement Measurement Measurement		Tangrams
14–12 215	14–13 216	14–14 216	14-15 217	20–3 278
Desks	'Same Size' Objects	Мар	Мар	- Repeat -
Beginning Multiplication	Beginning Multiplication	Beginning Multiplication	Beginning Multiplication	Fractions
5–10 44	5–11 45	5–12 46	5–13 47	11-9 159
Sorting and Classifying	People and Words	Sorting and Classifying	People and Words	
13-28 203	7–16 70	13-28 203	7-17 70	
People	People and Objects	- Repeat -	People and Objects	

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Measurement	Measurement	Graphing	Graphing	Tangrams
14-16 217	14–17 218	15-1 222	15-2 223	20-3 278
Straws, Sticks, Cubes	Toothpicks, Tiles, Paper	Buttons	People	- Repeat -
Beginning Multiplication	Beginning Division	Beginning Division	Beginning Division	Fractions
5–14 40	6–1 51	6-2 52	6-3 53	11-10 159
Crosslines	Beans and Cups	Beans and Cups	Beans and Cups	People
Sorting and Classifying	People and Words	People and Words	People and Words	gravita all'i bassar i sa
13–28 203	7-18 71	7–19 71	7-20 72	281
- Repeat -	People and Objects	People and Objects	People and Objects	algoed

Graph	ning	Grap	hing	Grap	hing	Grapi	hing	Tangr	ams
15-3	224	15-4	224	15-5	225	15–6	225	20-3	278
Beginning	Division	Beginning	g Division	Beginnin	g Division	Beginning	Division	Fract	ions
6-4	53	6-5	54	6-6	55	6-7	55	11-11	159
Beans and	d Cups	Beans a	nd Cups	Beans a	nd Cups	Ti	les	Peo	ple
Sorting and	Classifying	People a	nd Words	People a	nd Words	People a	nd Words		
13-28	203	7-21	72	7-22	73	7–23	74		
- Repe	- Repeat - People and Objects		Words		Words				

2	Graphing		Gra	phing	Graph	ning	Grap	hing	Tang	rams
	15-7 22	26	15-8	226	15-9	227	15-10	227	20-3	278
	"Name Boxes"		"Name	Boxes''	"Name I	Boxes''	"Name	Boxes''	- Rep	eat -
	Beginning Division		Beginnir	ng Division	Beginning	Division	Beginning	g Division	Fract	ions
	6-8	57	6-9	57	6-10	58	6-11	59	11-12	160
	Tiles		т	iles	Cross	lines	Cross	slines	Peo	ple
	Sorting and Classifyi	ng	People a	and Words	People ar	nd Words	People a	nd Words		
	13-28 2	03	7-24	74	7-25	74	7-26	75		
	- Repeat -	. 11	w	ords.	Wo	rds	Wo	ords		

Graphin	g	Graph	ning	Graph	ing	Grap	ohing	Tangra	ms
15-11	228	15–12	229	15-13	230	15-14	231	20-3	278
Cubes		Cub	es	Cube	es	Cu	ubes	- Repe	at -
Advanced Add		Advanced Advanced Advanced Advanced		Advanced Add			Fraction 11–13	ons 160	
8–1 Tiles and P	81 eople	8-2 Beans an	82 nd Cups	8-3 Beans and	83 I Cups	8–4 85 Beans and Cups		11-13	100
Sorting and C	lassifying	People and	d Words	People and	d Words	People a	and Words		
13-28	203	7-27	75	7-28	76	7-29	76		
- Repea	t –	Wor	ds	Word	ds	W	ords		

Graphing		Graph	ning	Graph	ning	Graph	ing	Tangr	ams
15-15	231	15-16	232	15–17	232	15-18	233	20-3	278
Graph Paper		Assorted M	Materials	Stri	ng	Assorted N	Materials	- Rep	eat -
Advanced Addition Subtraction 8-5	and 85	Advanced Ad Subtra		Subtraction Subtraction		Subtraction		Fractions	
Beans and Cups		Beans an	d Cups	Beans, Cu	ps, Bowls	Beans, Cup	os, Bowls	Wo	rds
Sorting and Classify	ring	People and	d Words	People an	d Words	People and	d Words		10.12
13-28	203	7–30	76	7–30	76	7-30	76		
- Repeat -		Wor	ds	- Rep	eat -	- Repe	eat -		

Graphing	Metric Measurement	Metric Measurement	Metric Measurement	Tangrams
15–19 234	16–1 238	16-1 238	16-1 238	20-3 278
Assorted Materials	Metric Measuring Devices	- Repeat -	- Repeat -	- Repeat -
Advanced Addition and	Advanced Addition and	Advanced Addition and	Advanced Addition and	Fractions
Subtraction	Subtraction	Subtraction	Subtraction	11-15 161
8-9 88	8–10 89	8–11 89	8–12 91	
Beans, Cups, Bowls	Beans, Cups, Bowls	Beans, Cups, Bowls	Beans, Cups, Bowls	Words
Sorting and Classifying	People and Words	People and Words	People and Words	
13-28 203	7-30 76	7–30 76	7-30 76	
- Repeat Repeat -		- Repeat -	- Repeat -	

	Graph	ing	Prob	ability	Probal	bility	Proba	bility	Tan	grams
1	15-19	234	17-1	243	17-2	244	17-3	244	20-3	278
	- Repe	- Repeat -		Dice Game		Dice Game		Dice Game		peat -
1	Advanced Ad	dition and	Advanced A	Addition and	Advanced Ad	ddition and	Advanced A	ddition and	Fra	ctions
	Subtraction		Subtraction		Subtraction		Subtraction		11-16	
8	8–13	91	8-14	92	8-15	92	8-16	94	11-16	162
	Beans, Cup	s, Bowls	Beans, Cups, Bowls		Beans, Cups, Bowls		Beans, Cups, Bowls		Paper Folding	
,	Sorting and Classifying		People a	nd Words	People ar	People and Words		nd Words	and the same of	
1	13-28	203	7-30	76	7–30	76	7-30	76		
	- Repeat -		- Re	peat –	- Rep	peat -	- Rep	peat -		

Grap	hing	Probabi	lity	Probal	oility	Probab	oility	Tangr	ams
15-19	234	17-4	245	17-5	246	17-6	247	20-3	278
- Rep	- Repeat - "Coins"		oins" "Coins"		"Coins"		- Repeat -		
Advanced A		Advanced Addition and Subtraction		Advanced Addition and Subtraction		Advanced Addition and Subtraction		Fractions	
8-17	95	8-18	96	8-19	97	8-20	97	11–17	163
Beans, Cu	ps, Bowls	Beans, Cup	s, Bowls	Beans, Cu	ps, Bowls	Beans, Cup	os, Bowls		
Tin	Cans	Tin Cans		Tin Cans		Tin C	Cans	Paper F	Folding
Sorting and	d Classifying	People and	d Words	People a	nd Words	People ar	nd Words		
13-28	203	7-30	76	7-30	76	7-30	76		
- Rep	- Repeat Repeat -		- Rep	peat ~	- Rep	eat -			

18	Graphing	Probability	Probability	Probability	Tangrams
	15-19 234	17-7 247	17-8 247	17-9 248	20-3 278
	- Repeat -	"Coins"	"Coins"	Dice	- Repeat -
	Advanced Addition and Subtraction 8-21 98 Beans, Cups, Bowls Tin Cans	Subtraction Subtraction 21 98 8-22 99 Beans, Cups, Bowls Beans, Cups, Bowls		Advanced Addition and Subtraction 8-24 101 Beans, Cups, Bowls Tin Cans	Fractions 11-18 164 Paper Folding
	Sorting and Classifying	People and Words	People and Words	People and Words	
	13-28 203	7-30 76	7-30 76	7-30 76	
	- Repeat -	- Repeat -	- Repeat -	- Repeat -	

Graphi	ng	Probal	oility	Probal	bility	Probal	bility	Tangrar	ms
15-19	234	17-10	248	7-11	68	7-12	68	20-3	278
- Repea	t -	Die	ce c	Die	се	Die	ce	- Repea	st - ,
dvanced Addition and Subtraction 25 101		Advanced Addition and Subtraction		Advanced Addition and Subtraction		Advanced Addition and Subtraction		Fractions	
3-25	101	8-26	103	8-27	104	8-28	104	11–19	164
Chips	Chips		Chips		Chips		os	Paper Folding	
Corting and Cla	essifying	People and	d Words	People an	d Words	People and	d Words		
3-28	203	7–30	76	7~30	76	7-30	76		
- Repeat Repeat -		- Repe	eat -	- Repe					

Graphing	Probability	Coordinate Graphing	Coordinate Graphing	Tangrams
15-19 234	17–13 168	18-1 254	18-2 255	20-3 278
- Repeat -	Assorted Graphs	Number Machine	Number Machine	- Repeat -
Advanced Addition and Subtraction	Advanced Addition and	Advanced Addition and Subtraction	Advanced Addition and Subtraction	Fractions
8–29 105	8–30 105	8–31 106	8-32 107	11–20 165
Chips	Chips	Chips	Chips	Cubes
Sorting and Classifying	People and Words	People and Words	People and Words	
13-28 203	7–30 76	7–30 76	7–30 76	
-Repeat -	- Repeat -	- Repeat -	- Repeat -	

Graphing	Coordinate Graphing	Coordinate Graphing	Coordinate Graphing	Tangrams
15-19 234	18-3 256	18-4 256	18-5 257	20-3 278
- Repeat -	Number Machine	"T"	Tic Tac Toe	- Repeat -
Advanced Addition and Subtraction	Fractions			
8-33 107 Chips	8-34 107 Chips	8-35 108 Chips	8-36 108 Chips	11-21 166 Cubes
Sorting and Classifying	People and Words	People and Words	People and Words	
13-28 203	7-30 76	7–30 76	7-30 76	
- Repeat -	- Repeat -	- Repeat -	- Repeat -	

Graph	ing	Coordinate	Graphing	Coordinate	Graphing	Coordinate	Graphing	Tang	rams
15-19	234	18-6	259	18-7	260	18–8	261	20-3	278
~ Repe	at -	Co-ord	Graph	Co-ord	Graph	Co-ord	Graph	- Rep	oeat -
Advanced Add		Advanced Addition and Subtraction		Advanced Addition and Subtraction		Advanced Addition and Subtraction		Fractions	
8-37 Chip	109 s	8-38 110 Chips		8-39 Chi	110 ps	8-40 110 Chips		Start with	h-Go by
Sorting and C	Classifying	Negative	Numbers	Negative I	Numbers	People ar	nd Words		
13-28	203	19-1	268	19-2	269	7-30	76		
- Repea	- Repeat -		Mail Carrier		Mail Carrier		- Repeat -		

	Graph	ing	Coordinate	Graphing	Coordinate	Graphing	Coordinate	Graphing	Tangra	ams
-	15-19	234	18-9	262	18–10	264	18-10	264	20-3	278
	- Repe	at -	Co-ord	Graph	Co-ord	Graph	- Repo	eat -	- Rep	eat -
	Advanced Ad Subtract 8–41	etion 111	Advanced Adv	oction 111	Advanced Adv	ction 111	Advanced Adv	ection 112	Fract 11-23 Start with	168 n–Go by
-	People and		Negative		Negative		Decir			
	7–30	76	19-3	270	19–4	270	12-1 Beans, Cu	178 ps, Bowls		
	- Repe	eat -	Mail C	Carrier	Tic Ta	с Тое	Tin (Cans		

1	Graphing		Coordinate (Graphing	Grap	phing	Coordinate	Graphing	Tangra	ms
	15-19	234	18-9	262	15-19	234	18-10	264	20-3	278
	- Repeat -		- Repe	eat –	- Rep	peat -	- Rep	oeat -	- Repe	at –
1	Advanced Addition	and	Advanced Ad	dition and	Advanced N	lultiplication	Advanced M	lultiplication	Fraction	ons
	Subtraction 8-45	112	Subtrac 8-46	etion 112	9–1	116	9-2	1,17	11-24 Start with-	168 Go by
	Chips		Chip	os	Ch	ips	Ch	ips	Bot	h
1	Sorting and Classif	ying	People and	d Words	People a	nd Words	Deci	imals		
-	13-28	203	7–30	76	7-30	76	12–2 Beans, Cu	180 ups, Bowls		
	- Repeat -		- Repo	eat -	- Re	peat -	Tin	Cans		

Graphin	g	Coordinate	Graphing	Graph	ning	Coordinate	Graphing	Tangra	ms
15-19	234	18-9	262	15–19	234	18-10	264	20–3	278
- Repeat	-	- Rep	peat -	- Rep	eat -	- Repe	eat -	- Rep	eat -
Advanced Multi	plication	Advanced M	ultiplication	Advanced Mu	Iltiplication	Advanced Mu	ultiplication	Fract	ions
9–3	118	9–4 Chips an	119 d Other	9–5 Chips and	119 d Other	9–6 Chips and	120 d Other	11-25	169
Chips		Mate	rials	Mater	rials	Mater	rials	Cub	es
Sorting and Cla	assifying	People ar	nd Words	People an	d Words	Decin	nals		
13-28	203	7–30	76	7–30	76	12-3	76		
- Repeat	-	- Rep	peat -	- Rep	eat -	Chi	ps		

Graphing		Coordinate	Graphing	Graph	ning	Coordinat	te Graphing	Tangra	ams
15-19	234	18-9	262	15-19	234	18-10	264	20-3	278
- Repeat -		- Rep	eat -	- Repe	eat -	- Re	epeat -	- Rep	eat -
Advanced Multip	lication	Advanced M	ultiplication	Advanced Mu	ultiplication	Advanced I	Multiplication	Fract	ions
9–7	120	9-8	124	9-9	125	9-10	126	11-26 Cubes and	170 d Other
"Boxes"		"Вох	ces"	"Box	es''	"B	oxes''	Mate	rials
Sorting and Clas	sifying	People an	nd Words	People an	d Words	Dec	cimals		
13-28	203	7-30	76	7–30	76	12-5	182		
- Repeat -		- Rep	eat -	- Rep	eat -	С	hips		

Graphing	Coordinate Graphing	Graphing	Coordinate Graphing	Tangrams
15–19 234	18-9 262	15-19 234	18-10 264	20-3 278
- Repeat -	- Repeat -	- Repeat -	- Repeat -	- Repeat -
Advanced Multiplication	Advanced Multiplication	Advanced Multiplication	Advanced Multiplication	Fractions
9-11 126	9–12 127	9–13 129	9-14 129	11–27 170
"Boxes"	"Boxes"	"Boxes"	"Boxes"	Geoboards
Sorting and Classifying	People and Words	People and Words	Decimals	
13-28 203	7-30 76	7–30 76	12-5 182	
- Repeat -	- Repeat -	- Repeat -	Chips	

	Graphing	Coordinate Graphing	Graphing	Coordinate Graphing	Tangrams
	15-19 234	18-9 262	15-19 234	18-10 264	20–3 278
	- Repeat -	- Repeat -	- Repeat -	- Repeat -	- Repeat -
	Advanced Multiplication	Advanced Multiplication	Advanced Multiplication	Advanced Multiplication	Fractions
	9-15 129	9-16 130	9-17 130	9–18 130	11-28 171
	"Boxes"	"Boxes"	"Boxes"	"Boxes"	Geoboards
-	Sorting and Classifying	People and Words	People and Words	Decimals	Sample Co. Pro-
	13-28 203	7-30 76	7-30 76	12-6 183	- 205
	- Repeat -	- Repeat -	– Repeat –	Chips	

	Graphing		Coordinate	Graphing	Graph	ning	Coordinate	Graphing	Tangr	ams
15-19	9	234	18-9	262	15-19	234	18-10	264	20-3	278
	- Repeat -		- Rep	eat -	- Rep	eat -	- Repe	eat -	~ Rep	eat -
Ad	dvanced Divis	ion	Advanced	Division	Advanced	l Division	Advanced	Division	Frac	tions
10-1		134	10-2	135	10-3	135	10–4	136	11-29	172
Bea	ans, Cups, Bo	wls	Beans, Cu	ps, Bowls	Beans, Cu	ps, Bowls	Beans, Cu	ps, Bowls	Geob	oards
Sort	ting and Class	ifying	People a	nd Words	People ar	nd Words	Decir	mals		
13-28	8	203	7–30	76	7–30	76	12-7	184		
	- Repeat -		- Rep	oeat -	- Rep	peat -	Chi	ips	- F	

Problem Solving	Problem Solving	Problem Solving	Problem Solving	Tangrams
21-1 283 Student Selected	21-1 283	21-1 283	21-1 283	20-3 278
Materials	- Repeat -	- Repeat -	- Repeat -	- Repeat -
Advanced Division	Advanced Division	Advanced Division	Advanced Division	Fractions
10-5 137	10-6 139	10-7 138	10-8 138	11-30 173
Beans, Cups, Bowls	Chips	Chips	Chips	Geoboards
Sorting and Classifying	People and Words	People and Words	Decimals	
13-28 203	7–30 76	7–30 76	12-8 185	
- Repeat -	- Repeat -	- Repeat -	10 X 10 Matrix	

Problem	Solving	Problem	Solving	Problem	Solving	Problem	Solving	Tangra	ms
21-1	283	21-1	283	21-1	283	21-1	283	20-3	278
- Rep	eat -	- Rep	eat -	- Rep	eat -	- Re	peat -	- Repe	at –
Advanced	1 Division	Advanced	Division	Advanced	Division	Advance	d Division	Fraction	ons
10-9	140	10-10	140	10-11	140	10-12	142	11-31	174
Chi	ips	Chi	ps	Long D	ivision	Long	Division	Geoboa	ards
Sorting and	Classifying	People an	d Words	People ar	nd Words	Dec	imals		
13-28	203	7–30	76	7-30	76	12-9	186		
- Rep	eat -	- Rep	eat -	- Rep	eat -	100 X 1	00 Matrix		

Problem	n Solving	Problem	Solving	Proble	m Solving	Problem	n Solving	Tangı	rams
21-1	283	21-1	283	21-1	283	21-1	283	21-1	283
- Rep	peat -	- Rep	eat -	- Re	epeat -	- Re	peat -	- Rep	peat -
Advanced	d Division	Advanced	Division	Advance	ed Division	Advance	d Division	Problem	Solving
10-13	143	10-14	146	10–15	146	10-16	147	21-1	283
Long D	Division	Long D	ivision	Long	Division	Long	Division	- Rep	peat -
Sorting and	Classifying	People an	nd Words	People a	and Words	Dec	imals		
13-28	203	7-30	76	7-30	76	12-10	187		
- Rep	peat -	- Rep	eat -	- R	epeat -	10 X 10	00 Matrix		

Problem Solv	ing	Problem	Solving	Problem	Solving	Problem	Solving	Probler	n Solving
21-1	283	21-1	283	21-1	283	21-1	283	21-1	283
- Repeat -		- Rep	eat -	- Rep	oeat -	- Rep	eat -	- Re	peat -
Advanced Divis	sion	Advanced	Division	Advanced	Division	Problem	Solving	Problem	Solving
10-17	147	10-18	148	10–19	148	21-1	283	21-1	283
Long Divisio	n	Long D	ivision	Long [ivision	- Rep	eat -	- Re	peat -
Problem Solvi	ing	Problem	Solving	Problem	Solving	Problem	Solving		
21-1	283	21-1	283	21-1	283	21-1	283		
- Repeat -		- Rep	eat ~	- Rep	eat -	- Rep	eat -		

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