



## Supporting Math Learning at Home

Dear Parents/Guardians,

January 2020

Developing and strengthen deep understandings and processes in Math is important in Western School Division. We appreciate all of the additional support parents provide with learning throughout the school year. In order to provide some continuity and consistency between school and home numeracy learning we are sending home a Math Learning Resource package with each K-8 student.

Inside the package, you will find:

- 4 double sided math mats
- A variety of math tools to cut out and use
- a dry erase marker with an eraser
- a plastic protective sleeve – to use as an erasable cover for the mats and as a storage place for all of the materials

In the days ahead, your child's teacher will provide guidance and activities to utilize the materials. In the event that your child is involved in Temporary Remote Learning activities these materials will also be vital in supporting the math lessons. We encourage you and your child to use the materials for any additional practice between lessons and any other math activities you find or create on your own.

**Additional ideas and activities available  
in school newsletters and websites.**

**Check them out!**

**WESTERN**  
School Division  
Morden, Manitoba

*"Rooted In Caring;  
Committed to Learning"*



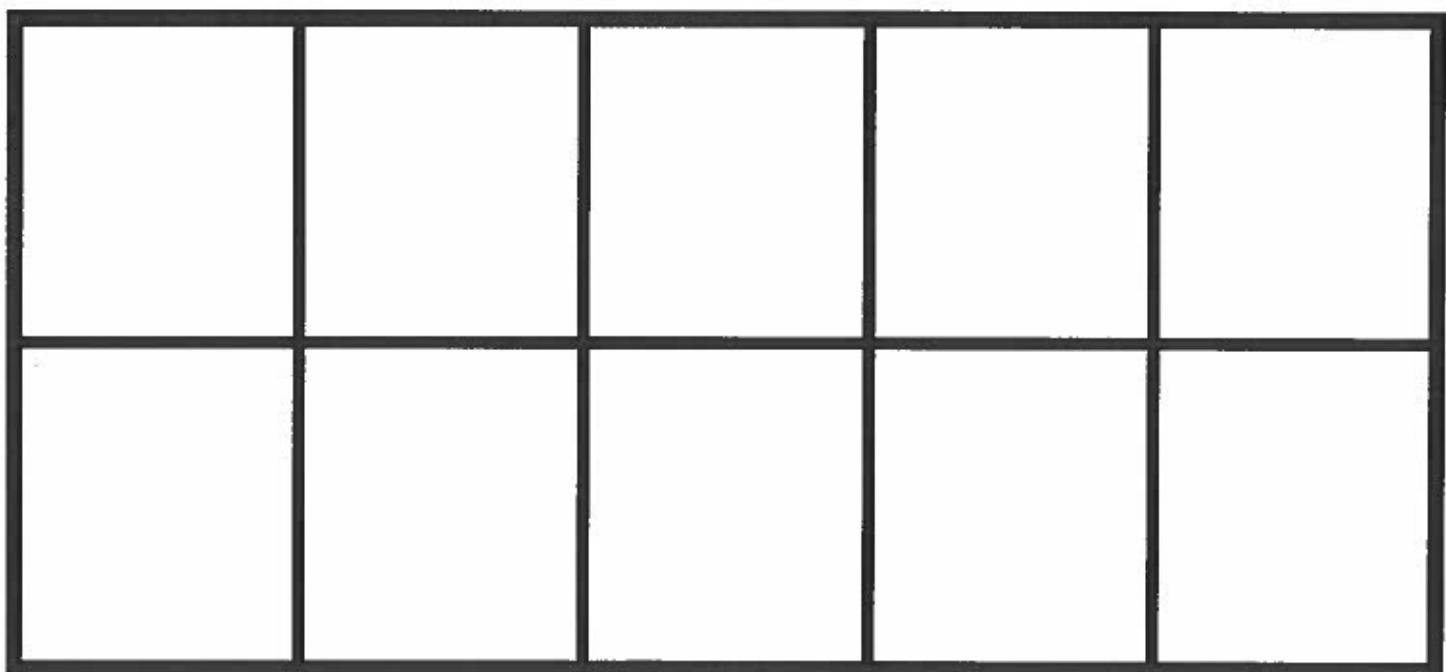
Hundreds Chart/ Le Tableau de 100

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

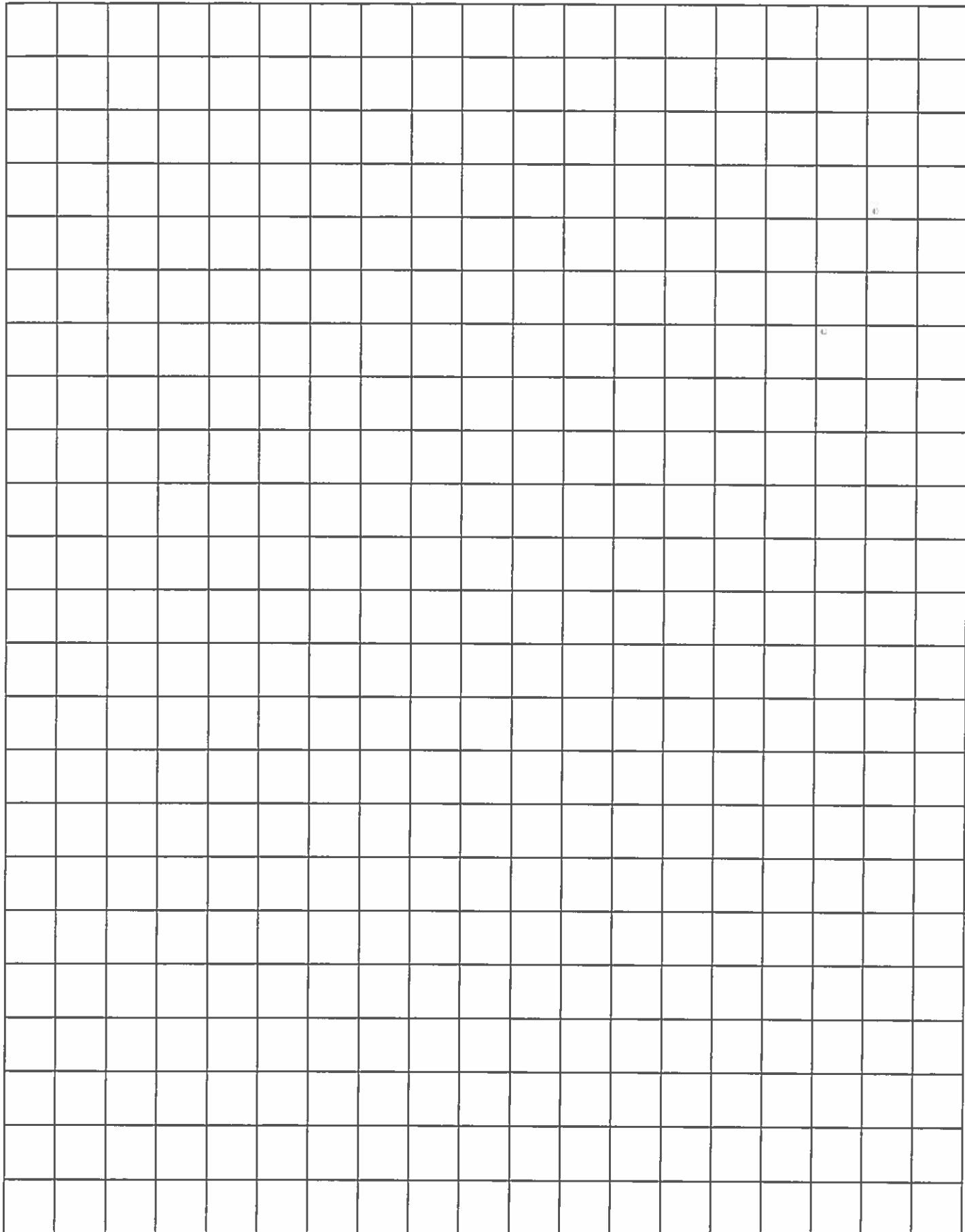
# 200 Chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200

**Double Ten Frames/ Double Carte de Dizaine**

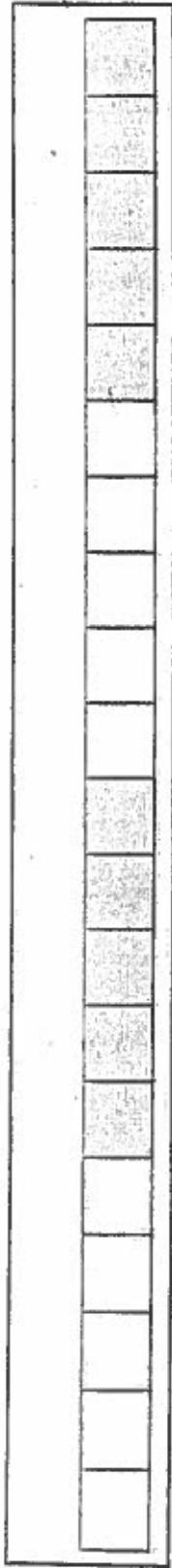


1 cm grid paper/ Le Papier quadrillé 1cm



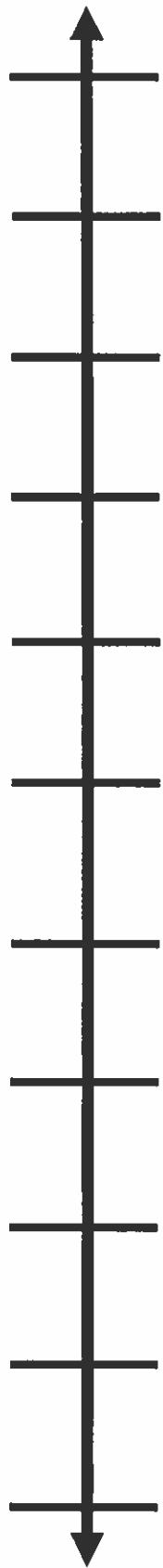
## Number Paths/ Les Chemins Numériques

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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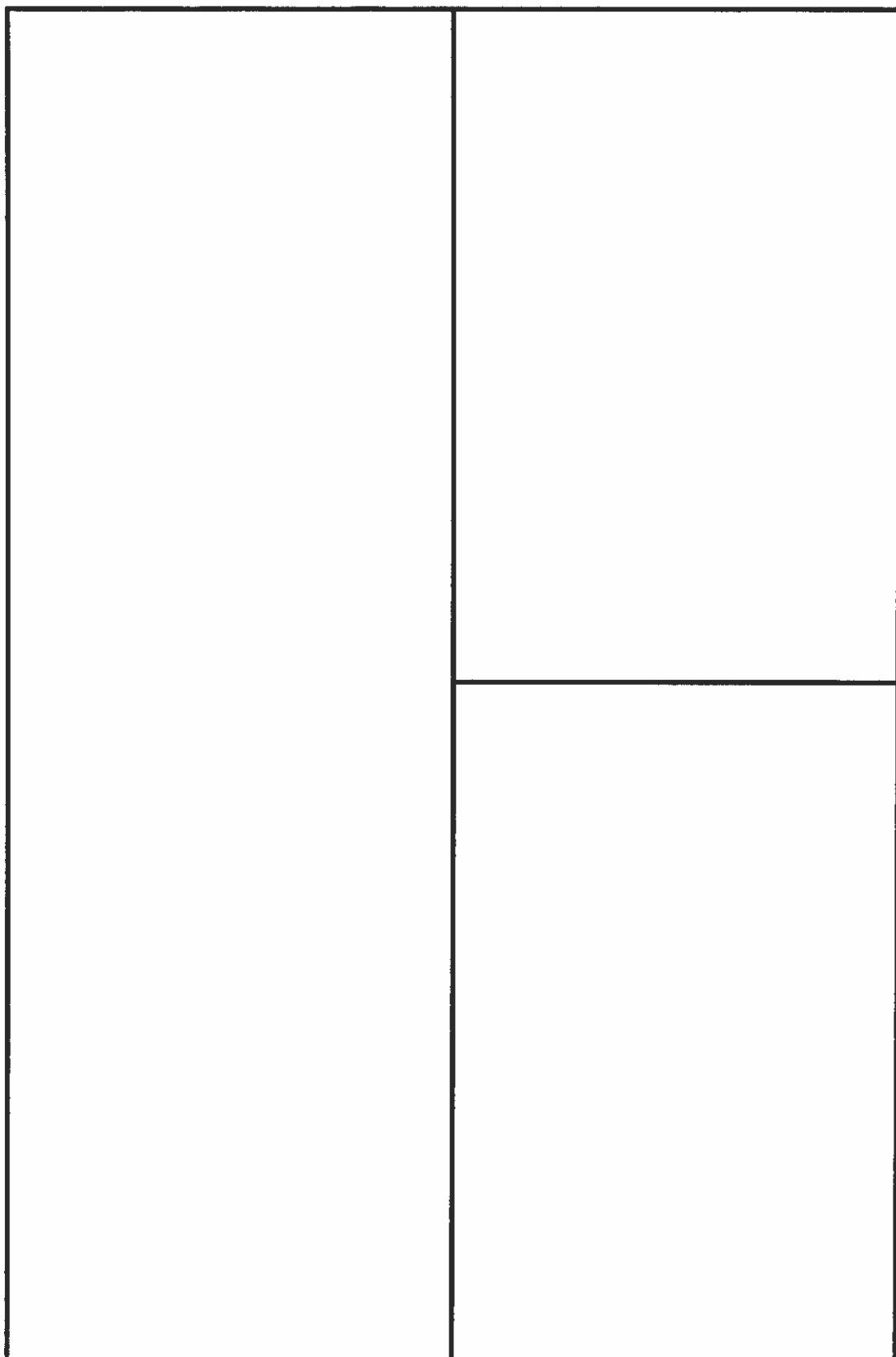


Number Words and Ten Frame Path

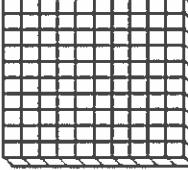
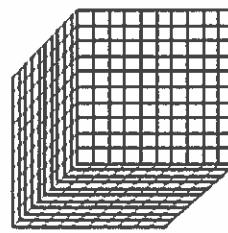
Number Lines/ Les Droites Numériques



**Part-Part-Whole Mat/ Le Tableau Partie-Partie-Tout**



Place Value Mat/ Le Tapis de Valeur de Position

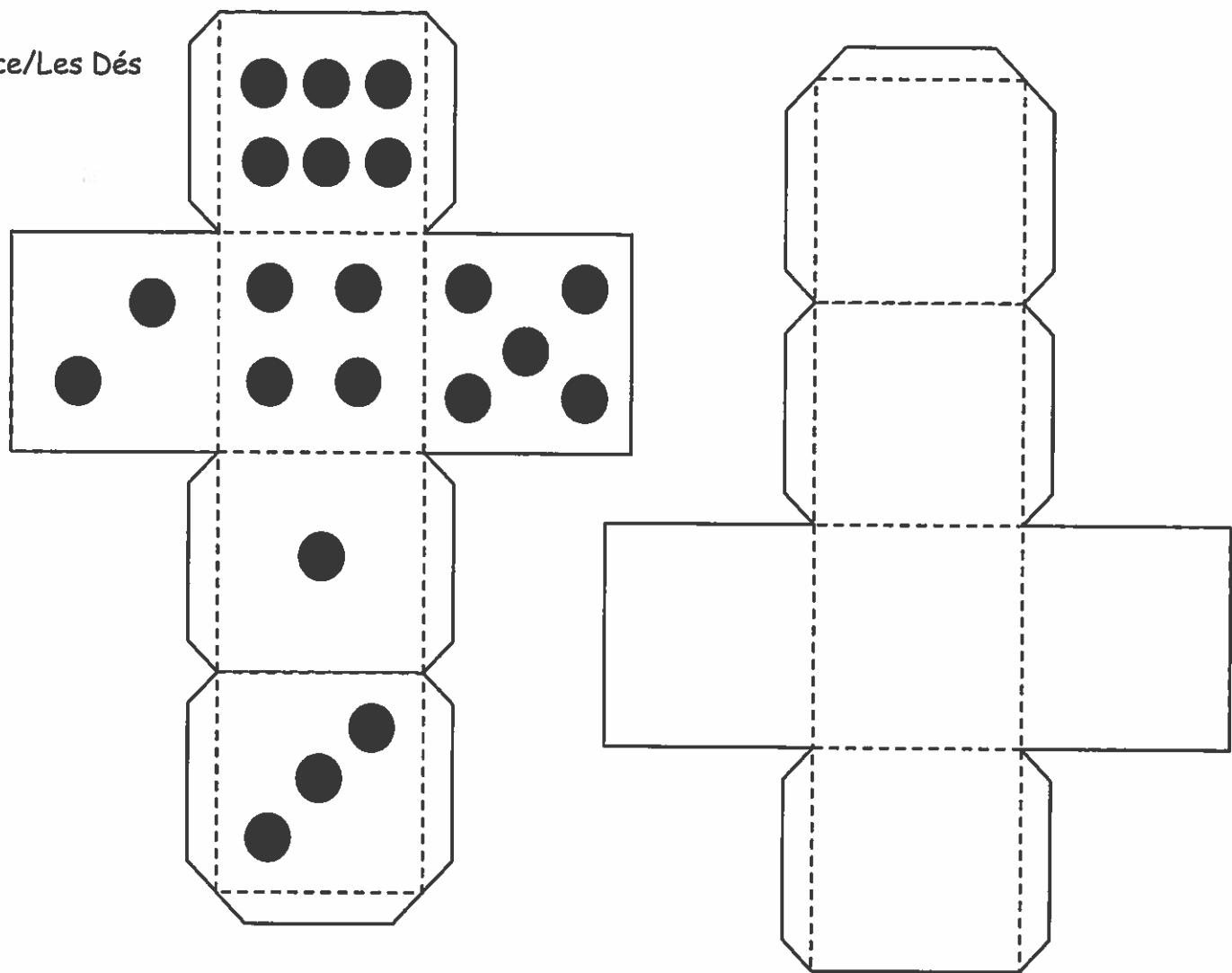
Number Cards (0-10)/ Les Cartes Numéros (0-10)

0	1	2
3	4	5
6	7	8
9	10	

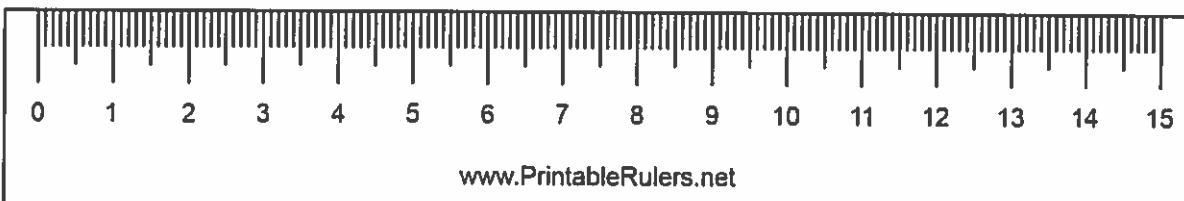
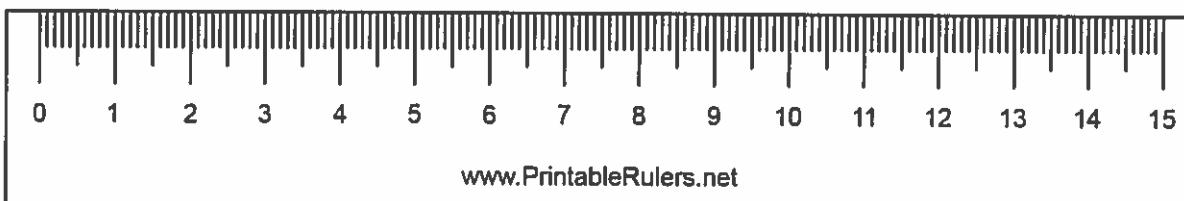
Number Cards (11-20)/ Les Cartes Numéros (11-20)

11	12	13
14	15	16
17	18	19
20		

Dice/Les Dés

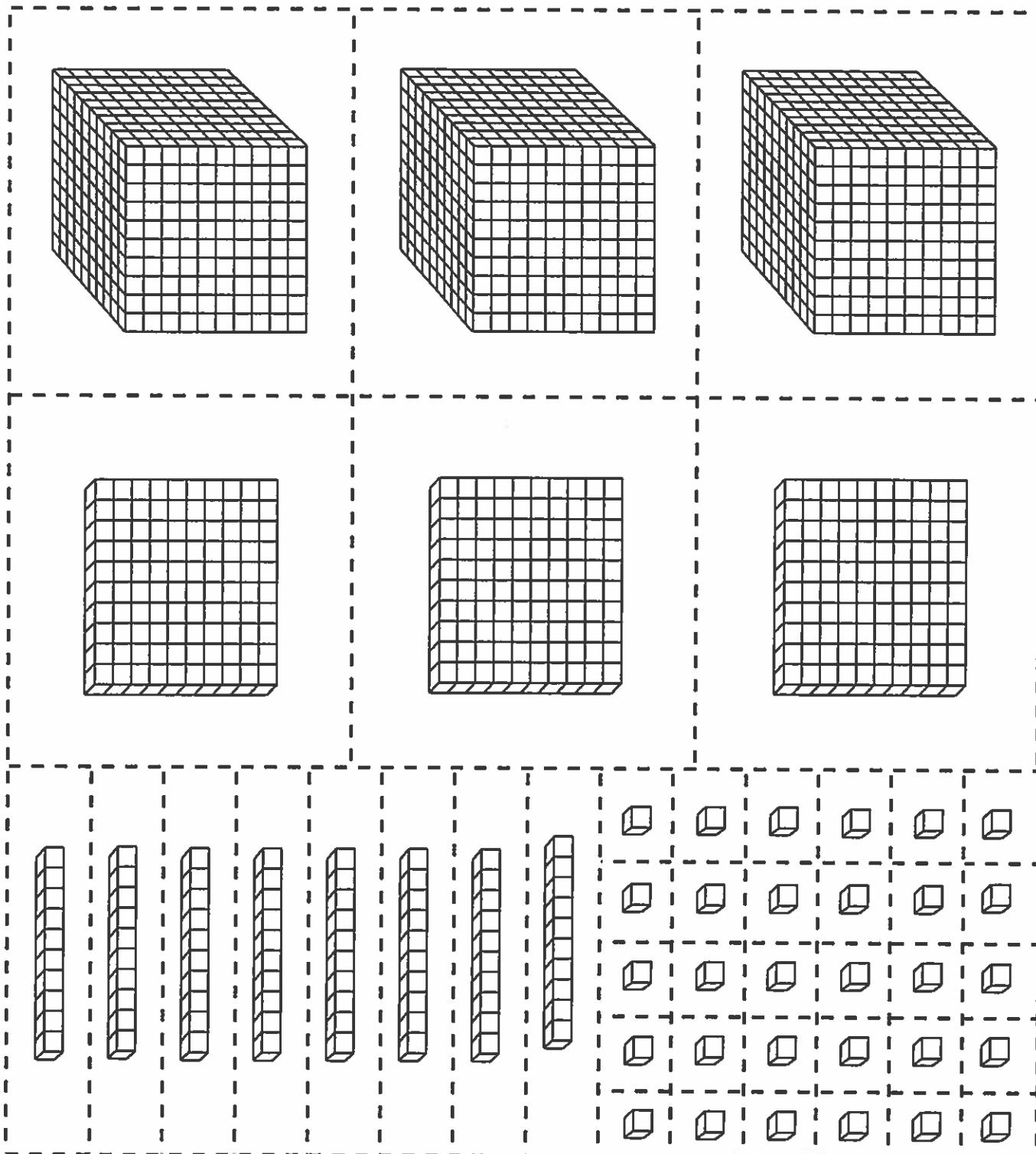


Ruler/La Règle

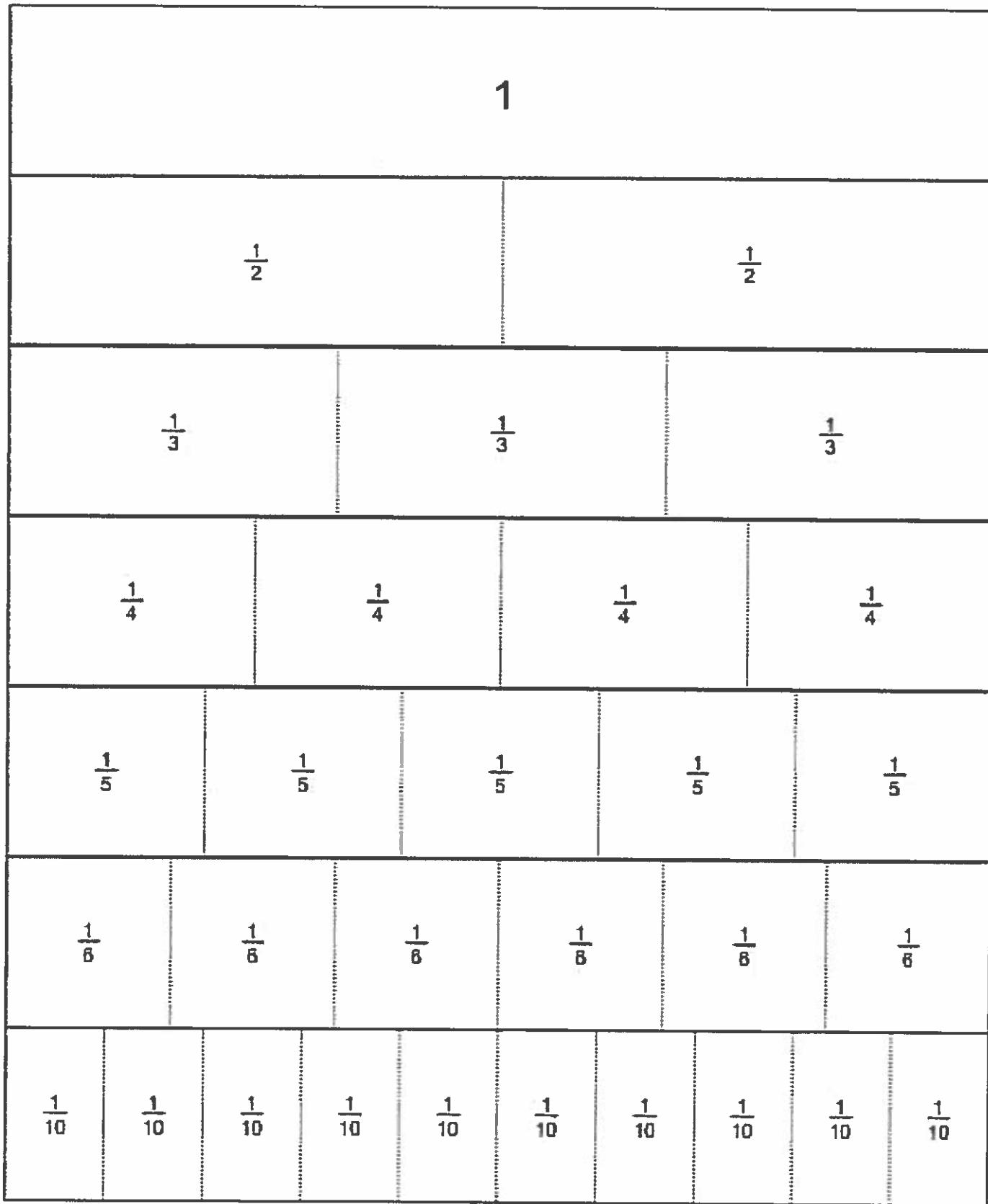


## Base 10 Blocks

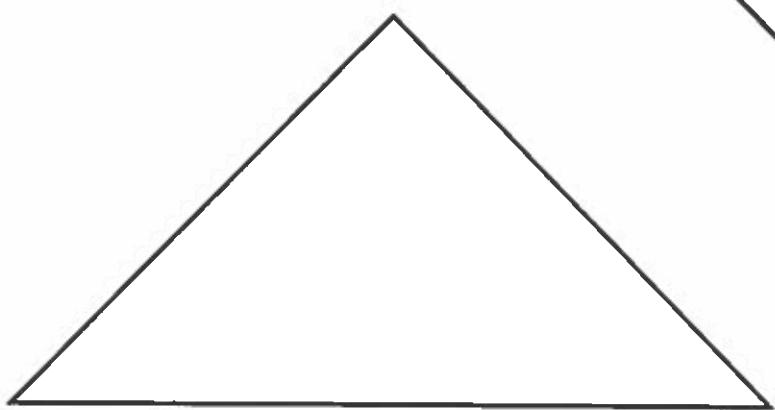
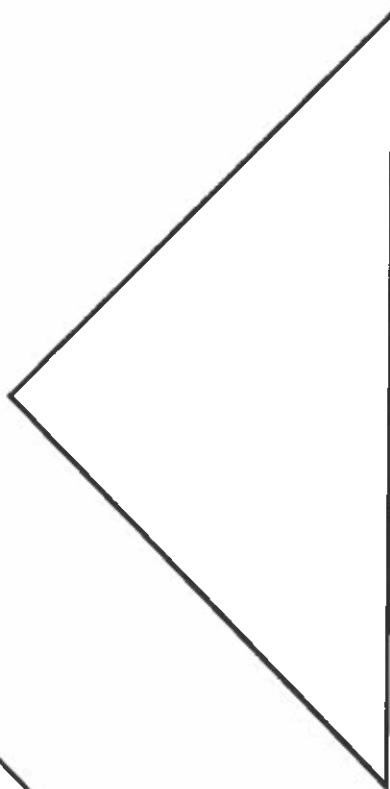
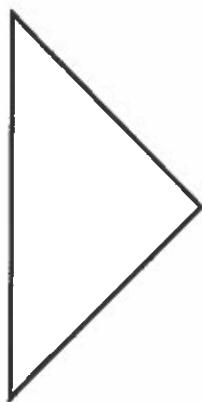
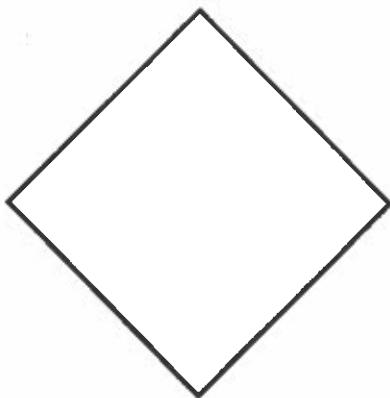
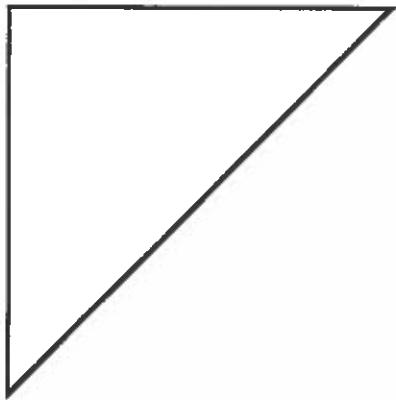
### Les Blocs a Base de Dix



Fraction Strips to Tenths/ Les Bandes de Fractions aux Dixièmes



## Tangram Pieces/ Les Pièces de Tangram



Spinners/ Les Roulettes

