

Kindergarten EDM Support for Focus Strand:

Purpose of the GLE Strand Reference Guide:

The purpose of the Everyday Math (EDM) /Grade Level Expectation (GLE) strand reference guide is to offer teachers easy access to remediation materials in the Everyday Math Program for not only the specific strand, but also for specific GLEs.

Below you will find:

- Power Activities (lessons) that emphatically teach to specific GLEs
- Games listed by GLE addressed
- Routines that may be done daily to support specific GLEs
- Center Activity Cards that could be used to teach/assess the GLE
- Minute Math Activities that target the strand
- Themes from “Resources for the Kindergarten Classroom” that addresses the strand
- Readiness Activities that may be used to support struggling learners by GLE

Power Activities (Lessons):

M – 1: 1.1, 1.7, 1.11, 1.13, 3.7, 3.12, 5.6, 5.11, 6.13

M – 2: 1.1, 2.8, 6.1, 6.2, 7.1, 7.5,

M – 3: 5.6, 5.7, 5.11, 5.12, 6.13, 7.11

M – 4: 6.4, 6.13, 8.3, 8.11

Games

Matching Coin Game

Lesson

2.8

GLE:

M - 2

Penny-Nickel Exchange Game

6.2

M - 2

Penny-Dime Exchange

6.7

M – 2

Money Cube Game

7.1

M – 2

Money Grid

7.1

M – 2

Walk Around the Clock

8.3

M – 5

Time Match

8.12

M - 4

Routines

Job Chart

GLE:

M – 3

Monthly Calendar

M – 2

Daily Schedule

M – 2

Recording Daily Temperature Routine

M - 3

Center Activity Cards:

#1	Cups of Beans	M – 2
#13	Measurement Units	M – 3
#24	Measuring Long Lines	M – 3

Minute Math Activities:

Pages: 34, 62, 83, 95, 100, 118, 147, 155, 159, 161, 171, 173, 178, 184, 188, 191, 194, 204-8, 211, 215, 217-19, 221, 224, 228, 230, 234, 237, 240, 244, 248, 250-1, 253, 254 and 257

Themes from “Resources for the Kindergarten Classroom”:

Theme Title and Number	Start Page	GLE
#1 A Working World -Measuring Buildings	p.6	M – 3
#2 All About Me -Measuring Height -Measuring and Comparing Shadows -Matching Birth Weights	p.11	M – 1, 3&4
#3 Animals All Around -Comparing Animal Sizes	p.16	M – 1
#4 Dinosaurs -How Many Teeth Long -How Long Were the Dinosaurs	p.20	M – 3
#7 Growing Things -Measuring Plants -Planting Seeds -Estimating Seeds	p.34	M – 1&3
#8 Seasons -Puddle Prints -Measuring Rain and Snow -Exploring Snow	p.38	M – 1&3

Differentiation Activities to Support Struggling Learners from the “Teacher’s Guide to Activities”:

M – 2

- Make a poster students can use and refer to while playing the *Penny-Nickel Exchange Game* showing pennies equivalent to both a nickel and a dime. (Lesson 6.8)

M – 4

- Play *The Time Match Game* with cards face up. Mark matching digital and analogue clocks on the back with same symbol or stickers. (Lesson 8.12) You can introduce this game earlier and leave it in a center. The matching symbols will let students know if they made a correct match. They can then keep the ones they matched correctly.