Mathematics | Grade 1

I Gade 1, c a e dfc f c caaea:(1)

de e g de adgfadd , b ac , ad aege f

add ad b ac 20;(2) de e g de adgf e

be ea adaceae, cdgg g e ad

e;(3) de e g de adgf ea ea ee e ad ea g

eg a eageg ;ad(4) ea gab a b e f,ad

c gaddec g gee e cag.

(1) S de de e a ege f add gad b ac g e be ba ed e a be . T e ea a e f de, c d gd c e e bec a d e g -ba ed de (e.g., c be c ec ed f e g), de add-, a e-f , - ge e, a e-a , a d c e a de e ea gf e a fadd a d b ac , a d de e a ege ea e c be e e c g a dadd a d b ac (e.g., add g e a ea c g). T e e e fadd add e be a d c ea e a d e c ea g caed a ege ba ed e e e (e.g., a ge) e add a d b ac be 20. B c gaae f a ege, c de b d e de a d g f e ea be ee add a d b ac .

(2) S de de e d c , a d e ef. ce , acc a e, a d ge e a ab e e d add 100 a d b ac e f 10. T e c d e e be (a ea 100) de e de a d g f a d e e be e e 10 a d 100 e f e a d e (e d a e c g g e be 11 19 a

Grade 1 Overview

Operations and Algebraic Thinking

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Use place value understanding and properties of operations to add and subtract.

- 4. Add 100, cd gadd ga -dg beada e-dg be, adadd ga -dg beada f10, gccee de da gad aege baed 🚣 ce a e, 🎜 🕹 e f *a ,a d/ e ea *be ee add a d b ac ; ea e e a eg a e e da de *a e ea g ed. U de a d a add g -d g be, e add e a d e, e a d e; a d e e ece a c \red e a e.
- 5. G e a -d g be, e a d 10 e 10 e a e be, a g c ; e a e a g ed.
 6. S b ac a f 10 e a ge 10-90 f a f 10 e e d ffee ce), gc cee de ♣ f10 e da gad aege baed ace a e, a e f a ad/ e ea aeg a e e dade a e ea g ed.

Measurement and Data

1.MD

Measure lengths indirectly and by iterating length units.

- 1. Ode ee bec beg;c &e eeg f bec dec b ga d bec.
- 2. E 🚣 eeg fa becaa e be feg ,b ag 🏄 c 🏖 fa e bec (eeg)ed ed; de ad a eeg ea ee fa bec e be fa e- eeg a a ga e e a 2. Limit to contexts where the object being measured is spanned by a whole number of length units with no gaps or overlaps.

Tell and write time.

3. Te ad e e ad af- gaagaddga сс.

Represent and interpret data.

4. Ogae, e ಿ e, ade 🚣 daa ee ca eg e ; a ada e e ab e a befdaa 🎜 , eac ca eg , a d a e e ae ecaeg а е.

Geometry

Reason with shapes and their attributes.

- 1. Dg be ee de gabe (e.g., age aec ed ad ee-ded) e f-de. gabe (e.g., c, ea, ea e); bdaddafa a de de. gabe.
- 2.C 🎜 e -d e a a 🎜 (ecage, ae, a 🧸 d, a ge, af-c ce, a d a e-c ce) ee-d e a a d (c be, g ecaga , g c c a c e, a d g c c a c de) c ea ea c de a d, a d c de e a d f e c de a d.4
- cceadecage adfeaae, decbe e a e g e d halves, fourths, a d quarters, a d e e a e half of, fourth of, a d quarter of. De c be e ea f, f f e a e . U de a df e e e a a dec a g ee a ae ceae ae ae.

⁴S de ded eafaae cagecaga 🧈 .