Non: ______________________________

Haitian Creole Edition
Grade 5 2026
Mathematics Test
Session 1
Spring 2026

Pwogram Egzamen Eta Nouyòk Egzamen Matematik Seyans 1

5 yèm ane

Prentan 2026

RELEASED QUESTIONS

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Seyans 1

KONSÈY POU FÈ EGZAMEN AN

Men kèk ide k ap ede ou fè ekzamen an pi byen:

- Li chak kesyon ak atansyon. Pran tan ou.
- Ou genyen yon règ, yon rapòtè, ak yon fèy referans ou ka itilize pandan ekzamen an si yo ka ede ou reponn kesyon an.

1 Ki nimewo ki fè konparezon ki anba a vre?

44,325 > __?__

A 44,235

B 44,325

C 44,352

D 44,532

2 Ki ekspresyon ki montre nimewo a 43,564 nan fòm elaji?

A $\left(4 \times 100\right) + \left(3 \times 10\right) + \left(5 \times 1\right) + \left(6 \times \frac{1}{10}\right) + \left(4 \times \frac{1}{100}\right)$

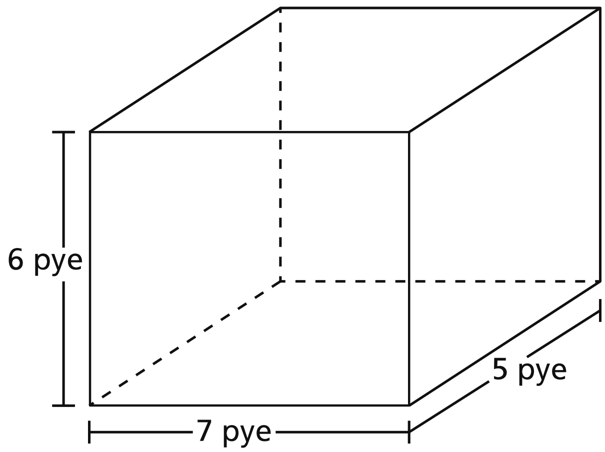
B $\left(4 \times 10\right) + \left(3 \times 1\right) + \left(5 \times \frac{1}{10}\right) + \left(6 \times \frac{1}{100}\right) + \left(4 \times \frac{1}{1.000}\right)$

C $\left(4 \times 10\right) + \left(3 \times 1\right) + \left(5 \times \frac{1}{1.000}\right) + \left(6 \times \frac{1}{100}\right) + \left(4 \times \frac{1}{10}\right)$

D $\left(4 \times 100\right) + \left(3 \times 10\right) + \left(5 \times \frac{1}{1.000}\right) + \left(6 \times \frac{1}{100}\right) + \left(4 \times \frac{1}{10}\right)$

KONTINYE

3 Yo montre anba a yon dyagram yon prism rektangilè dwat.



Ki volim lan, an pye kib, pou prism rektangilè dwat la?

A 280

B 210

C 41

D 35

4 Gina ap travay $6\frac{1}{3}$ èdtan nan madi ak $4\frac{1}{2}$ èdtan nan jedi. Konbyen èdtan an total Gina travay nan de jou sa yo?

A $10\frac{1}{6}$

B $10\frac{1}{5}$

C $10\frac{2}{5}$

D $10\frac{5}{6}$

KONTINYE

5 Yon pwofesè achte 1.176 pri pou yon aktivite lekòl. Pwofesè a mete tout pri yo nan 14 panyen ak menm kantite pri nan chak panyen. Konbyen pri ki genyen nan chak panyen?

A 74

B 76

C 84

D 86

6 Mariam trase yon kadrilatè ak egzakteman yon seri liy paralèl. Ki kalite figi li desine?

A kare

B rektang

C trapèz

D paralelogram

7 Savannah mache yon total 21,7 mil nan 7 jou. Li mache menm distans lan chak jou. Konbyen mil li mache chak jou?

A 3,01

B 3,10

C 30,1

D 31,0

KONTINYE

9 Ki deklarasyon ki dekri pwodwi ekspresyon an $\frac{2}{5} \times \frac{3}{3}$?

A Li ant 1 epi 2.

B Li ant $\frac{2}{5}$ epi 1.

C Li egal a $\frac{2}{5}$.

D Li mwens pase $\frac{2}{5}$.

KONTINYE

10 Tablo ki anba a montre kantite nèj ki te tonbe nan lakou Mesye Green chak mwa pandan senk mwa.

NÈJ NAN LAKOU MESYE GREEN LAN

Mwa	Kantite Nèj
Novanm	10 pous
Desanm	1 pye 7 pous
Janvye	2 pye 5 pous
Fevriye	1 pye 9 pous
Mas	11 pous

Ki kantite total nèj, an pous, ki te tonbe nan lakou Mesye Green pandan senk mwa yo?

A 42

B 46

C 82

D 90

11 Zahra genyen $7\frac{3}{8}$ yad fil la. Li itilize $5\frac{1}{4}$ yad fil la pou vlope kado. Ki longè fil ki rete a, an yad?

A $2\frac{1}{2}$

B $2\frac{1}{3}$

C $2\frac{1}{4}$

D $2\frac{1}{8}$

KONTINYE

12 Nan ki nimewo chif 6 la reprezante yon valè ki se yon dizyèm valè chif 6 la reprezante nan 786.543?

A 589.632

B 675.432

C 764.132

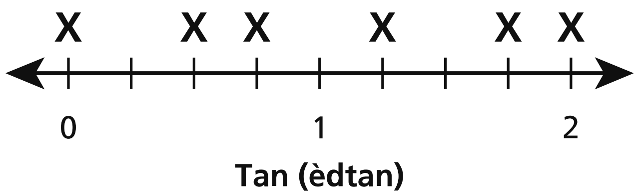
D 798.562

13 Yon elèv anrejistre tan li pase ap li chak jou pandan 8 jou. Yo kòmanse fè yon grafik apwen ak done yo ranmase yo. Tablo done a ak grafik apwen lan parèt anba a.

TAN PASE AP FÈ LEKTI (ÈDTAN)

$1\frac{3}{4}$	$1\frac{1}{4}$
$\frac{3}{4}$	$\frac{3}{4}$
$\frac{2}{4}$	$1\frac{2}{4}$
0	2

TAN PASE AP FÈ LEKTI



Ki pwen done elèv la bezwen ajoute pou konplete grafik apwen lan?

A $\frac{1}{4}$ epi $1\frac{2}{4}$

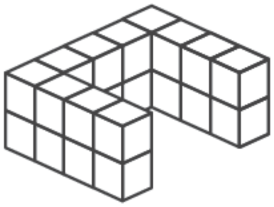
B $\frac{2}{4}$ epi $1\frac{1}{4}$

C $\frac{3}{4}$ epi $1\frac{3}{4}$

D $\frac{3}{4}$ epi $1\frac{2}{4}$

KONTINYE

15 Yon elèv itilize kib inite pou konstwi figi yo montre anba a.



LEJANN
= 1 kib inite

Ki volim, an inite kibik, figi a?

A 11

B 22

C 34

D 40

KONTINYE

16 Yo montre yon ekwasyon divizyon anba a.

$$4 \div \frac{1}{5} = \underline{\quad ? \quad}$$

Ki ekwasyon miltiplikasyon ki gen rapò ki ka itilize pou jwenn solisyon an?

A $4 \times 5 = \underline{\quad ? \quad}$

B $4 \times \frac{1}{5} = \underline{\quad ? \quad}$

C $4 \times \underline{\quad ? \quad} = 5$

D $4 \times \underline{\quad ? \quad} = \frac{1}{5}$

17 Yon boulanje itilize 5 kilogram farin pou fè 8 pakèt bonbon. Chak pakèt sèvi ak menm kantite farin. Konbyen farin ki nesesè pou 1 pakèt bonbon?

A $\frac{1}{5}$ kilogram

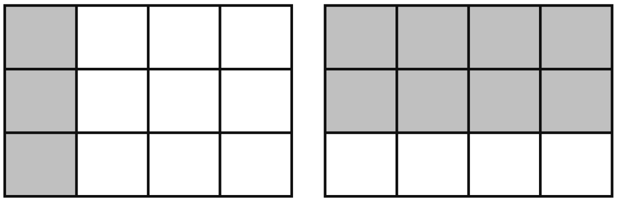
B $\frac{5}{8}$ kilogram

C $1\frac{3}{8}$ kilogram

D $1\frac{3}{5}$ kilogram

KONTINYE

18 Nicole te trase modèl fraksyon yo montre anba a pou ede l jwenn valè $\frac{1}{4} + \frac{2}{3}$.



Ki valè $\frac{1}{4} + \frac{2}{3}$ genyen?

A $\frac{3}{7}$

B $\frac{3}{8}$

C $\frac{11}{12}$

D $\frac{11}{24}$

19 Yon prism rektangilè dwat genyen yon volim 90 pous kib. Wotè prism lan se 6 pous epi lajè prism lan se 3 pous. Ki longè prism lan, an pous?

A 5

B 10

C 72

D 99

KONTINYE

20 Ki valè ki ekivalan a $0{,}35$?

A $\frac{35}{10}$

B $\frac{35}{100}$

C $3\frac{5}{10}$

D $3\frac{5}{100}$

21 Caleb gen de bèt domestik. Chat li an peze $8\frac{3}{4}$ liv. Chen li an peze $4\frac{1}{2}$ fwa menm kantite ak chat li a. Konbyen chen Caleb la peze, an liv?

A $12\frac{4}{6}$

B $13\frac{1}{4}$

C $32\frac{3}{8}$

D $39\frac{3}{8}$

KONTINYE

23 Jamal rete 3,65 mil lwen lekòl la. Terry rete 1,78 mil pi lwen lekòl la pase Jamal. Konbyen mil lwen lekòl la Terry rete?

A 1,87

B 2,13

C 4,33

D 5,43

24 Ki valè ekspresyon yo montre anba la a?

$$\frac{1}{3} \div 15$$

A $\frac{1}{45}$

B $\frac{1}{5}$

C 5

D 45

25 Ki sifas, an inite kare, yon rektang ki gen longè kote ki egal a $\frac{4}{12}$ inite ak $\frac{7}{8}$ inite?

A $\frac{11}{20}$

B $\frac{22}{40}$

C $\frac{28}{86}$

D $\frac{28}{96}$

KONTINYE

26 Ki nimewo 256,754 lè yo awondi l a santyèm ki pi pre a?

A 256,7

B 256,8

C 256,75

D 256,76

28 Val konbine engredyan yo montre anba yo pou fè ponch fwi.

- 3 tas dlo
- 4 pent ji anana
- 8 ons likid ji zoranj
- 16 ons likid limonad

Konbyen gode ponch fwi Val fè?

A 7

B 8

C 14

D 31

KONTINYE

29 Ki valè ekspresyon an $5\frac{1}{4} - 2\frac{5}{6}$ genyen?

A $2\frac{5}{12}$

B $2\frac{7}{12}$

C $3\frac{5}{12}$

D $3\frac{7}{12}$

30 Julia itilize kib 1 pous pou konstwi yon prism dwa a baz rektangilè. Baz prism lan mezire 4 pous pa 6 pous. Prism lan gen 7 pous wotè. Konbyen kib 1 pous li itilize an total pou konstwi prism la?

A 17

B 24

C 168

D 280

KANPE LA

5yèm ane	**Grade 5**
Egzamen Matematik	**Mathematics Test**
Seyans 1	**Session 1**
Prentan 2026	**Spring 2026**

Non: ______________________________

Haitian Creole Edition
Grade 5 2026
Mathematics Test
Session 2
Spring 2026

Pwogram Egzamen Eta Nouyòk Egzamen Matematik Seyans 2

5 yèm ane

Prentan 2026

RELEASED QUESTIONS

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Seyans 2

KONSÈY POU FÈ EGZAMEN AN

Men kèk ide k ap ede ou fè ekzamen an pi byen:

- Li chak kesyon ak atansyon. Pran tan ou.
- Ou genyen yon règ, yon rapòtè, ak yon fèy referans ou ka itilize pandan ekzamen an si yo ka ede ou reponn kesyon an.
- Asire w ou montre kijan w fè jwenn repons lan lè yo mande ou sa.
- Asire w ou eksplike repons ou an lè yo mande ou pou fè sa.

31 Lis ki anba a montre kantite liv miti yon kiltivatè te vann nan de jou diferan.

- Lendi: $3\frac{1}{2}$ liv
- Mèkredi: $4\frac{7}{8}$ liv

Konbyen liv miti **an mwens** peyizan an te vann lendi pase mèkredi?

A $\frac{3}{8}$

B $1\frac{3}{8}$

C $1\frac{6}{8}$

D 2

32 Melissa achte 2 klasè kote pri a se $3,49 chak ak 1 pake kreyon kote pri a se $2,79. Ki montan total Melissa peye pou klasè yo ak kreyon yo?

A $9,77

B $8,57

C $6,98

D $6,28

KONTINYE

33 Ki deklarasyon konsènan kosyan an $267{,}354 \div 10^2$ ki vre?

A Pwen desimal la se ant 5 ak 4 a.

B Pwen desimal la se ant 3 ak 5 a.

C Pwen desimal la se ant 6 ak 7 a.

D Pwen desimal la se ant 2 ak 6 a.

34 Genyen 624 liv nan bibliyotèk la epi $\frac{3}{8}$ ladan yo se liv fiksyon. Ki ekspresyon ki reprezante kantite liv fiksyon ki nan bibliyotèk la?

A $3 \times (8 \times 624)$

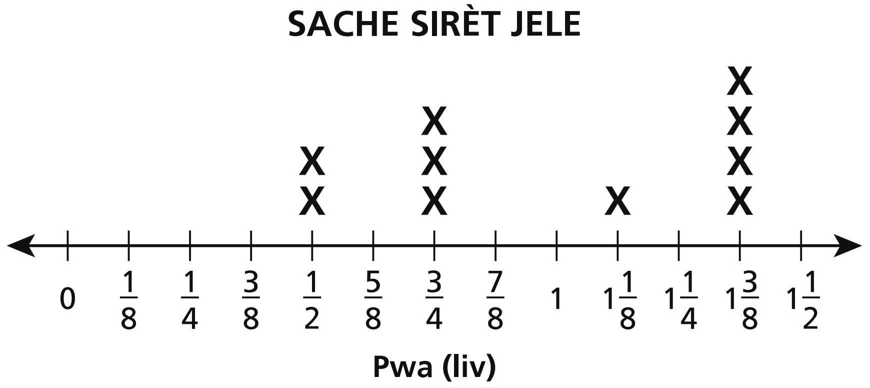
B $3 \times (624 \div 8)$

C $(624 \div 3) \times 8$

D $(624 \div 3) \div 8$

KONTINYE

35 Grafik apwen ki anba a montre pwa plizyè sache sirèt jele.



Ki pwa total, an liv, tout sache sirèt jele yo?

A $2\frac{3}{4}$

B 8

C $9\frac{7}{8}$

D 10

KONTINYE

37

Kesyon sa a vo 1 kredi.

Madanm Roberts genyen 3 pakè papye. Li bay chak elèv nan klas li $\frac{1}{8}$ yon pakè papye pou yon pwojè. Si li bay tout papye a bay elèv li yo, konbyen elèv ki nan klas li?

Repons ________________ elèv

KONTINYE

38

Kesyon sa a vo 1 kredi.

Distans ki genyen ant yon lekòl ak yon biwo lapòs se 5 mil. Ki distans sa a an yad?

Repons __________________ yad

KONTINYE

40 **Kesyon sa a vo 2 kredi.**

Yon elèv deklare ke yon kare pa ka konsidere kòm yon rektang tou paske yon rektang pa gen kat kote ki gen menm longè. Èske sa elèv la di kòrèk? Asire w ou mete pwopriyete rektang ak kare yo pou sipòte repons ou an.

Eksplike kijan ou fè konnen repons ou an kòrèk.

KONTINYE

41 **Kesyon sa a vo 2 kredi.**

Bill gen yon jaden ki gen fòm rektangilè ki se $16\frac{1}{3}$ pye longè ak $12\frac{1}{2}$ pye lajè. Ki sifas jaden Bill la, an pye kare?

Montre kijan ou fè pou jwenn repons lan.

Repons ________________ pye kare

KONTINYE

42 **Kesyon sa a vo 2 kredi.**

Yo montre yon fraz nimerik anba a.

$$8 \times \frac{n}{5} > 8$$

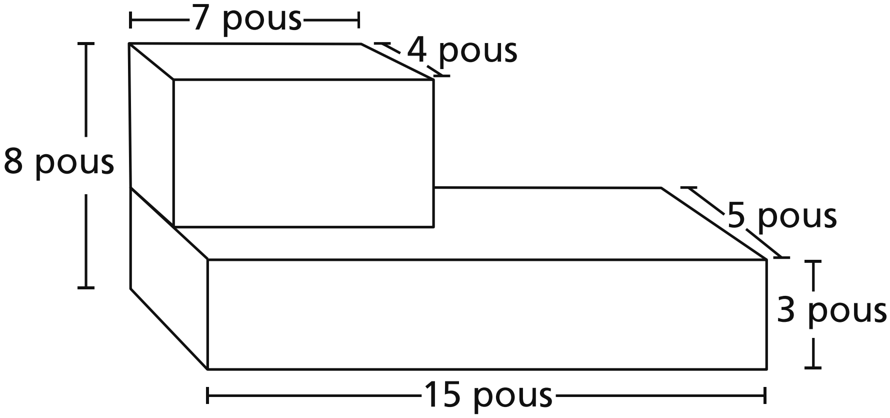
Ki yon valè n ki pral fè fraz nimerik a vin vre?

Eksplike kijan ou fè konnen repons ou an kòrèk.

KONTINYE

43 **Kesyon sa a vo 2 kredi.**

Yon boulanje fè yon gato nan fòm de prism rektangilè dwat, jan yo montre anba a.



Kisa volim total lan ye, an pous kib, pou gato a?

Montre kijan ou fè pou jwenn repons lan.

Repons ________________ pous kib

KONTINYE

44

Kesyon sa a vo 3 kredi.

Marcus ap sere koleksyon kat foutbòl li yo nan klasè.

- Li gen 3.724 kat.
- Chak klasè ka kenbe 88 kat.

Konbyen klasè an total Marcus ka ranpli konplètman ak koleksyon kat li yo?

Montre kijan ou fè pou jwenn repons lan.

Repons ________________ klasè

Konbyen kat **anplis** Marcus pral bezwen pou l ranpli yon lòt klasè konplètman?

Montre kijan ou fè pou jwenn repons lan.

Repons ________________ kat

KANPE LA

5yèm ane
Egzamen Matematik
Seyans 2
Prentan 2026

Grade 5
Mathematics Test
Session 2
Spring 2026

THE STATE EDUCATION DEPARTMENT

THE UNIVERSITY OF THE STATE OF NEW YORK / ALBANY, NY 12234

2026 Mathematics Tests Map to the Standards

Grade 5

Question	Type	Key	Points	Standard	Cluster	Subscore	Secondary Standard(s)	Multiple Choice Questions	Constructed-Response Questions	
								Percentage of Students Who Answered Correctly (P-Value)	Average Points Earned	P-Value (Average Points Earned ÷ Total Possible Points)
Session 1										
1	Multiple Choice	A	1	NGLS.Math.Content.NY-5.NBT.3b	Number and Operations in Base Ten	Number and Operations in Base Ten		0.88		
2	Multiple Choice	B	1	NGLS.Math.Content.NY-5.NBT.3a	Number and Operations in Base Ten	Number and Operations in Base Ten		0.79		
3	Multiple Choice	B	1	NGLS.Math.Content.NY-5.MD.5b	Measurement and Data	Measurement and Data		0.89		
4	Multiple Choice	D	1	NGLS.Math.Content.NY-5.NF.2	Number and Operations - Fractions	Number and Operations - Fractions		0.72		
5	Multiple Choice	C	1	NGLS.Math.Content.NY-5.NBT.6	Number and Operations in Base Ten	Number and Operations in Base Ten		0.77		
6	Multiple Choice	C	1	NGLS.Math.Content.NY-5.G.4	Geometry			0.64		
7	Multiple Choice	B	1	NGLS.Math.Content.NY-5.NBT.7	Number and Operations in Base Ten	Number and Operations in Base Ten		0.57		
9	Multiple Choice	C	1	NGLS.Math.Content.NY-5.NF.5b	Number and Operations - Fractions	Number and Operations - Fractions		0.47		
10	Multiple Choice	D	1	NGLS.Math.Content.NY-4.MD.1	Measurement and Data	Measurement and Data		0.47		
11	Multiple Choice	D	1	NGLS.Math.Content.NY-5.NF.2	Number and Operations - Fractions	Number and Operations - Fractions		0.74		
12	Multiple Choice	A	1	NGLS.Math.Content.NY-5.NBT.1	Number and Operations in Base Ten	Number and Operations in Base Ten		0.55		
13	Multiple Choice	D	1	NGLS.Math.Content.NY-5.MD.2	Measurement and Data	Measurement and Data		0.33		
15	Multiple Choice	B	1	NGLS.Math.Content.NY-5.MD.4	Measurement and Data	Measurement and Data		0.77		
16	Multiple Choice	A	1	NGLS.Math.Content.NY-5.NF.7b	Number and Operations - Fractions	Number and Operations - Fractions		0.49		
17	Multiple Choice	B	1	NGLS.Math.Content.NY-5.NF.3	Number and Operations - Fractions	Number and Operations - Fractions		0.48		
18	Multiple Choice	C	1	NGLS.Math.Content.NY-5.NF.1	Number and Operations - Fractions	Number and Operations - Fractions		0.72		
19	Multiple Choice	A	1	NGLS.Math.Content.NY-5.MD.5b	Measurement and Data	Measurement and Data		0.59		
20	Multiple Choice	B	1	NGLS.Math.Content.NY-4.NF.6	Number and Operations in Base Ten	Number and Operations in Base Ten		0.77		
21	Multiple Choice	D	1	NGLS.Math.Content.NY-5.NF.6	Number and Operations - Fractions	Number and Operations - Fractions		0.31		
23	Multiple Choice	D	1	NGLS.Math.Content.NY-5.NBT.7	Number and Operations in Base Ten	Number and Operations in Base Ten		0.70		
24	Multiple Choice	A	1	NGLS.Math.Content.NY-5.NF.7a	Number and Operations - Fractions	Number and Operations - Fractions		0.64		
25	Multiple Choice	D	1	NGLS.Math.Content.NY-5.NF.4b	Number and Operations - Fractions	Number and Operations - Fractions		0.64		
26	Multiple Choice	C	1	NGLS.Math.Content.NY-5.NBT.4	Number and Operations in Base Ten	Number and Operations in Base Ten		0.62		
28	Multiple Choice	C	1	NGLS.Math.Content.NY-5.MD.1	Measurement and Data	Measurement and Data		0.52		
29	Multiple Choice	A	1	NGLS.Math.Content.NY-5.NF.1	Number and Operations - Fractions	Number and Operations - Fractions		0.49		
30	Multiple Choice	C	1	NGLS.Math.Content.NY-5.MD.5a	Measurement and Data	Measurement and Data		0.78		
Session 2										
31	Multiple Choice	B	1	NGLS.Math.Content.NY-5.NF.2	Number and Operations - Fractions	Number and Operations - Fractions		0.73		
32	Multiple Choice	A	1	NGLS.Math.Content.NY-5.NBT.7	Number and Operations in Base Ten	Number and Operations in Base Ten		0.68		
33	Multiple Choice	D	1	NGLS.Math.Content.NY-5.NBT.2	Number and Operations in Base Ten	Number and Operations in Base Ten		0.49		
34	Multiple Choice	B	1	NGLS.Math.Content.NY-5.NF.4a	Number and Operations - Fractions	Number and Operations - Fractions		0.42		
35	Multiple Choice	C	1	NGLS.Math.Content.NY-5.MD.2	Measurement and Data	Measurement and Data		0.66		
37	Constructed Response		1	NGLS.Math.Content.NY-5.NF.7c	Number and Operations - Fractions	Number and Operations - Fractions			0.67	0.67
38	Constructed Response		1	NGLS.Math.Content.NY-5.MD.1	Measurement and Data	Measurement and Data			0.63	0.63
40	Constructed Response		2	NGLS.Math.Content.NY-5.G.3	Geometry				0.64	0.32
41	Constructed Response		2	NGLS.Math.Content.NY-5.NF.6	Number and Operations - Fractions	Number and Operations - Fractions			0.60	0.30
42	Constructed Response		2	NGLS.Math.Content.NY-5.NF.5b	Number and Operations - Fractions	Number and Operations - Fractions			0.58	0.29
43	Constructed Response		2	NGLS.Math.Content.NY-5.MD.5c	Measurement and Data	Measurement and Data			0.86	0.43
44	Constructed Response		3	NGLS.Math.Content.NY-5.NBT.6	Number and Operations in Base Ten	Number and Operations in Base Ten			1.08	0.36

*This item map is intended to identify the primary analytic skills necessary to successfully answer each question. However, some questions measure proficiencies described in multiple standards, including a balanced combination of procedural and conceptual understanding.