

Non: _____



Haitian Creole Edition
Grade 4 2026
Mathematics Test
Session 1
Spring 2026

Pwogram Egzamen Eta Nouyòk Egzamen Matematik Seyans 1

4^{yèm} ane

Prentan 2026

RELEASED QUESTIONS

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 ansanm ak yon rapòtè ou ka itilize pandan ekzamen an si yo ka ede ou reponn kesyon an.

1

Kisa nonb 860.327 ye lè w ekri nan fòm elaji?

- A** $800.000 + 60.000 + 3.000 + 200 + 7$
- B** $800.000 + 60.000 + 300 + 20 + 7$
- C** $80.000 + 6.000 + 3.000 + 20 + 7$
- D** $80.000 + 6.000 + 300 + 200 + 7$

2

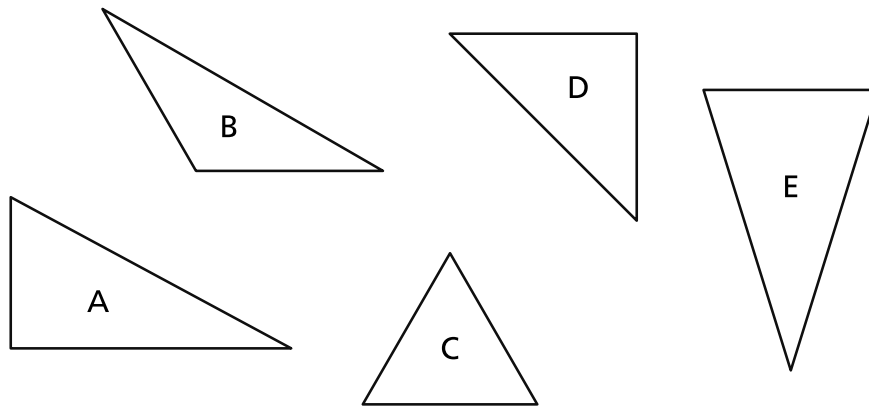
Yon chèf kizin achte 1 liv pòm detè. Chèf kizin lan sèvi ak $\frac{3}{8}$ liv pòm detè pou fè salad pòm detè. Li sèvi ak $\frac{4}{8}$ liv pòm detè pou fè pòm detè kraze. Ki fraksyon nan yon liv pòm detè chèf la genyen ki rete?

- A** $\frac{1}{8}$
- B** $\frac{7}{8}$
- C** $\frac{1}{16}$
- D** $\frac{7}{16}$

KONTINYE

3

Yo montre yon gwoup triyang anba a.



Ki de triyang ki sanble yo se triyang rektang?

- A A ak B
- B A ak D
- C C ak D
- D C ak E

4

Ki pwodwi 35 ak 12?

- A 105
- B 320
- C 350
- D 420

KONTINYE

5

Yo montre yon konparezon enkonplè anba a.

$$\underline{\quad ? \quad} < \frac{4}{8}$$

Ki fraksyon ki fè konparezon an vre?

A $\frac{2}{4}$

B $\frac{3}{4}$

C $\frac{5}{12}$

D $\frac{7}{12}$

6

Ki nimewo ki se yon miltip de 4 men **pa** yon faktè 36?

A 4

B 8

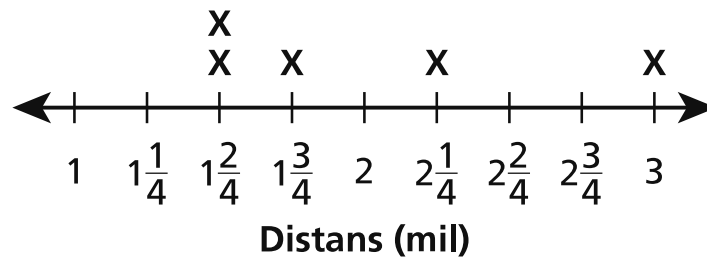
C 9

D 12

KONTINYE

Grafik liy ki anba a montre distans Henry mache chen li chak jou pandan senk jou.

DISTANS HENRY MACHE AK CHEN LI AN



Ki distans total la, an mil, Henry mache ak chen li an pandan jou sa yo?

- A 7
- B $8\frac{1}{2}$
- C $9\frac{3}{4}$
- D 10

KONTINYE

9

Ki konparezon ki vre?

A $367.832 > 368.459$

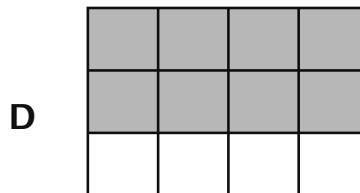
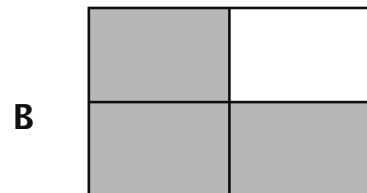
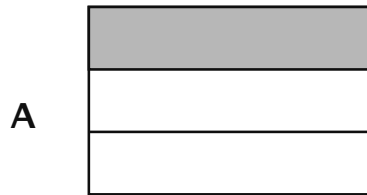
B $369.254 > 368.459$

C $358.468 > 368.459$

D $359.684 > 368.459$

KONTINYE

- 10** Nan ki modèl fraksyon antye li a fonsse pou reprezante yon valè ki ekivalan ak $\frac{2}{3}$?



- 11** Modèl nimewo ki montre anba a swiv yon règ.

81, 27, 9, ...

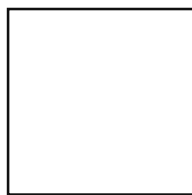
Kiyès nan modèl nimerik sa yo ki swiv menm règ la?

- A** 64, 16, 4, ...
- B** 54, 18, 6, ...
- C** 32, 28, 24, ...
- D** 22, 19, 16, ...

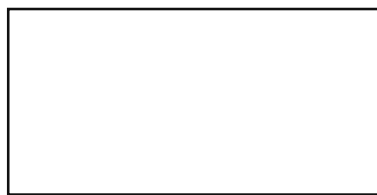
KONTINYE

12

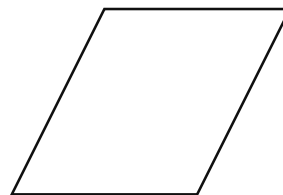
Yo montre twa figi yo anba a.



Figi X



Figi Y



Figi Z

Ki deklarasyon konsènan tout twa figi yo ki sanble ki vre?

- A Figi X, Figi Y, ak Figi Z tout se paralelogram.
- B Figi X ak Figi Z se sèl paralelogram yo.
- C Figi X ak Figi Y se sèl paralelogram yo.
- D Figi Z se sèl paralelogram lan.

13

Ki valè $3.642 \div 4$?

- A 91
- B 91 r2
- C 910
- D 910 r2

KONTINYE

15

Steve te vann 15 liv ane pase a nan yon fwa liv. Ane sa a, li vann 3 fwa menm kantite liv nan fwa liv la ak ane pase. Konbyen liv Steve te vann nan fwa liv la ane sa a?

- A 5
- B 18
- C 30
- D 45

16

Yo montre yon enkonni nan konparezon anba a.

$$\frac{4}{6} > \frac{?}{3}$$

Ki nonb ki ka ranplase enkonni an pou fè konparezon an vre?

- A 1
- B 2
- C 3
- D 4

KONTINYE

17 Ki valè ki ekivalan ak 10 dizèn?

- A** 1 inite
- B** 1 dizèn
- C** 1 santèn
- D** 1 milye

18 Ki fraksyon nan yon sèk yon reyon vire atravè lè li kreye yon ang ki mezire 23 degre?

- A** $\frac{23}{180}$
- B** $\frac{23}{360}$
- C** $\frac{46}{180}$
- D** $\frac{46}{360}$

KONTINYE

19

Matteo gen objektif pou l konplete yon kastèt ki gen 750 moso nan twa jou.
Yo dekri anba a kantite moso kastèt li fini nan de premye jou yo.

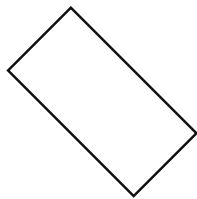
- Jou 1: 252 moso fini
- Jou 2: 155 moso fini

Kisa ki **pi pre** ak kantite moso kastèt Matteo toujou bezwen konplete nan Jou 3 a pou l atenn objektif li a?

- A 250
- B 300
- C 350
- D 400

20

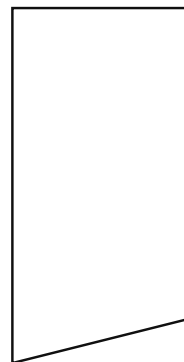
Yo montre yon gwoup figi anba a.



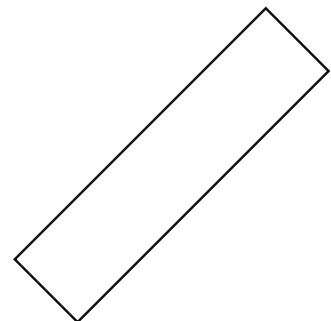
Figi J



Figi K



Figi L



Figi M

Ki deklarasyon konsènan figi yo ki sanble ki vre?

- A Figi J, K, L, ak M yo tout se rektang.
- B Figi M ak J se sèl rektang yo.
- C Figi M ak K se sèl rektang yo.
- D Figi J, K, ak M se sèl rektang yo.

KONTINYE

21 Ki ekspresyon ki ekivalan ak $9 \times \frac{5}{12}$?

A $14 \times \frac{1}{12}$

B $14 \times \frac{5}{12}$

C $45 \times \frac{1}{12}$

D $45 \times \frac{5}{12}$

KONTINYE

23

Jen ak Kim ap jwe yon jwèt. Yo dekri anba a kantite pwen chak nan yo make.

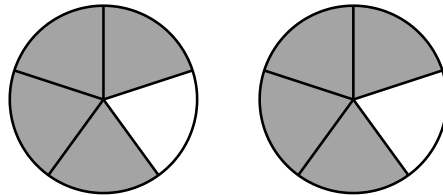
- Jen make 12 pwen.
- Jen make 4 fwa menm kantite pwen ak Kim.

Konbyen pwen Kim make?

- A** 3
- B** 8
- C** 16
- D** 48

24

De sèk yo montre anba yo gen menm gwosè epi yo divize an pati egal. Chak sèk gen yon pati nan antye li ki grize pou reprezante yon fraksyon.



Ki ekspresyon ki reprezante valè total pati ki grize yo?

- A** $1 \times \frac{1}{5}$
- B** $4 \times \frac{1}{5}$
- C** $1 \times \frac{4}{5}$
- D** $2 \times \frac{4}{5}$

KONTINYE

25 Ki valè ekspresyon an 10.317×3 genyen?

A 30.931

B 30.941

C 30.951

D 30.961

26 Gen yon ekspresyon pi ba a.

$$8\frac{3}{10} - 3\frac{7}{10}$$

Ki valè ekspresyon an?

A $4\frac{3}{10}$

B $4\frac{6}{10}$

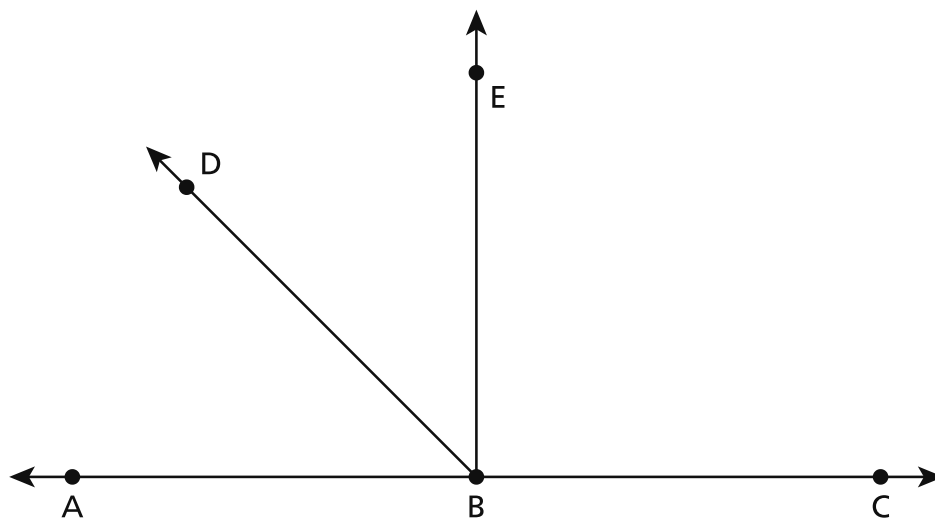
C $5\frac{4}{10}$

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

KONTINYE

28

Ang ABC nan dyagram ki anba a se yon ang pla.



Ki ang nan dyagram nan ki se yon ang obti?

- A ang ABD
- B ang ABE
- C ang DBE
- D ang DBC

29

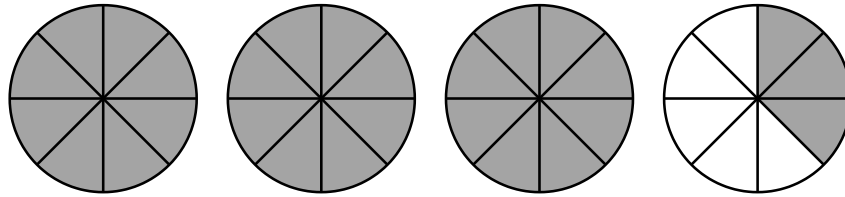
Ki valè ekspresyon an $2,913 \div 8$ genyen?

- A 363 r9
- B 364 r1
- C 373 r9
- D 374 r1

KONTINYE

30

Sèk yo montre anba yo gen menm gwosè epi yo divize an pati egal. Chak sèk grize pou reprezante yon fraksyon nan antye li.



Ki sòm fraksyon yo ki reprezante pa sèk yo?

- A $\frac{8}{32}$
- B $\frac{8}{27}$
- C $\frac{27}{8}$
- D $\frac{32}{8}$

KANPE LA

4yèm ane
Egzamen Matematik
Seyans 1
Prentan 2026

Grade 4
Mathematics Test
Session 1
Spring 2026

Non: _____



Haitian Creole Edition
Grade 4 2026
Mathematics Test
Session 2
Spring 2026

Pwogram Egzamen Eta Nouyòk Egzamen Matematik Seyans 2

4yèm ane

Prentan 2026

RELEASED QUESTIONS

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 ansanm ak yon rapòtè 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 Ki fraksyon ki ekivalan a $\frac{3}{5}$?

A $\frac{2}{5}$

B $\frac{6}{5}$

C $\frac{3}{10}$

D $\frac{6}{10}$

32 Modèl sifas ki anba a reprezante ekspresyon an 54×18 .

	50	4
10	500	40
8	C	32

Ki valè C nan modèl sifas la?

A 40

B 45

C 400

D 450

KONTINYE

33

Yo montre yon ekwasyon anba a.

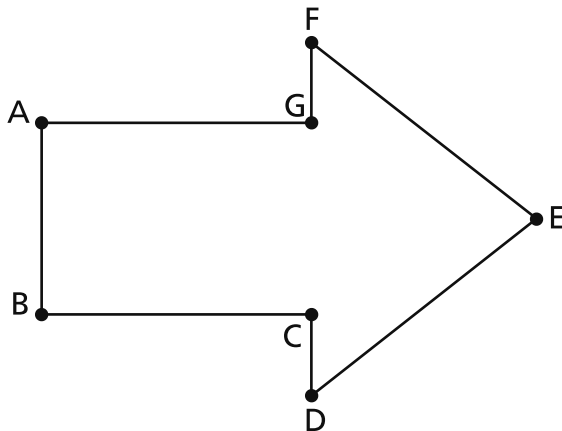
$$28 = 4 \times 7$$

Ki deklarasyon ki reprezante ekwasyon sa a?

- A venntwit se kat mwens pase sèt
- B kat fwa menm kantite menm jan venntwit se sèt
- C venntwit se sèt plis pase kat
- D kat fwa menm kantite jan sèt se venntwit

34

Yo montre yon figi anba a.



Ki de segman dwat nan figi a ki sanble pèpandikilè youn ak lòt?

- A segman liy AG ak BC
- B segman liy FG ak EF
- C segman liy BC ak CD
- D segman liy CD ak FG

KONTINYE

35 Ki valè ekspresyon an $26.908 \div 7$ genyen?

A 3.804

B 3.844

C 4.804

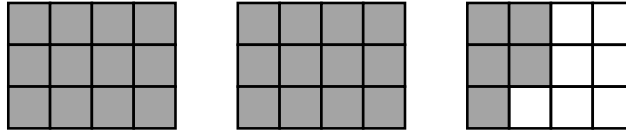
D 4.844

KONTINYE

37

Kesyon sa a vo 1 kredi.

Modèl ki anba a fèt ak twa fòm ki gen menm gwosè a. Chak fòm divize an pati egal epi yo kolore pou reprezante yon fraksyon nan antye li.



Ki nonb miks modèl la reprezante?

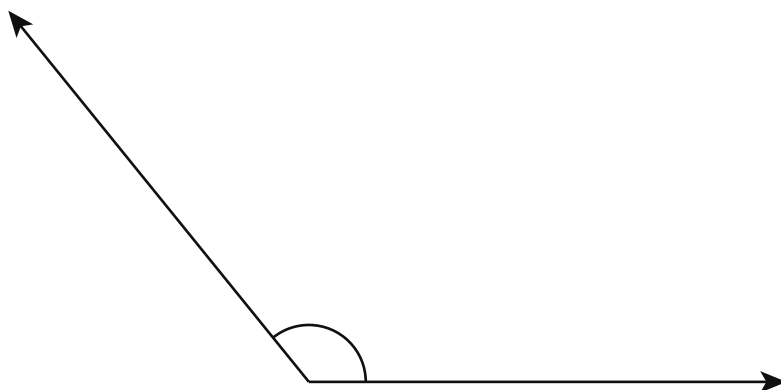
Repons _____

KONTINYE

38

Kesyon sa a vo 1 kredi.

Yo montre yon ang anba a.



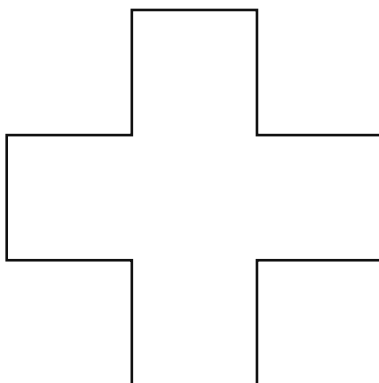
Ki mezi ang lan?

Repons _____ °

KONTINYE

Kesyon sa a vo 2 kredi.

Yo montre yon figi anba a.



Konbyen liy simetri figi a sanble li genyen? Asire w ou mete sa ou konnen sou liy simetri yo nan repons ou an.

Eksplike kijan ou fè konnen repons ou an kòrèk.

KONTINYE

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

Yon pwofesè depanse yon total \$27 nan bwat kreyon. Chak bwat kreyon koute \$3. Ekri epi rezoud yon ekwasyon ki ka itilize pou detèmine kantite total bwat kreyon pwofesè a achte. Sèvi ak lèt b a pou reprezante kantite total bwat kreyon nan ekwasyon ou an.

Montre kijan ou fè pou jwenn repons lan.

Repons $b =$ _____ bwat kreyon

KONTINYE

42

Kesyon sa a vo 2 kredi.

Yon elèv genyen 7 moso fisèl. Chak moso fisèl la se $\frac{5}{6}$ nan yon yad. Ki longè total, an yad, tout moso fisèl yo? Ekri repons ou an kòm yon nonb mik.

Montre kijan ou fè pou jwenn repons lan.

Repons _____ yad

KONTINYE

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

Ekri yon ekwasyon miltiplikasyon oubyen divizyon ki montre relasyon ki genyen ant valè chif 5 la reprezante nan nonb 3.451 ak valè chif 5 la reprezante nan nonb 3.526. Asire w ou mete ladan l kijan ou ka itilize valè pozisyon an pou detèmine repons ou an.

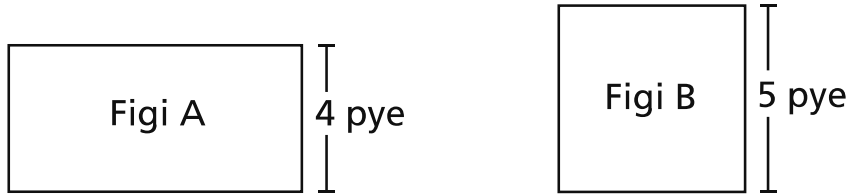
Eksplike repons ou an.

KONTINYE

44

Kesyon sa a vo 3 kredi.

Yo montre de figi rektangilè anba a. Figi A gen yon sifas 32 pye kare. Figi B gen yon sifas 25 pye kare.



Ki figi ki gen pi gwo perimèt la? Asire w ou mete perimèt toude figi yo nan repons ou an.

Montre kijan ou fè pou jwenn repons lan.

Repons _____

KANPE LA

4yèm ane
Egzamen Matematik
Seyans 2
Prentan 2026

Grade 4
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 4

Question	Type	Key	Points	Standard	Cluster	Subscore	Secondary Standard(s)
Session 1							
1	Multiple Choice	B	1	NGLS.Math.Content.NY-4.NBT.2a	Number and Operations in Base Ten	Number and Operations in Base Ten	
2	Multiple Choice	A	1	NGLS.Math.Content.NY-4.NF.3d	Number and Operations - Fractions	Number and Operations - Fractions	
3	Multiple Choice	B	1	NGLS.Math.Content.NY-4.G.2a	Geometry		
4	Multiple Choice	D	1	NGLS.Math.Content.NY-4.NBT.5	Number and Operations in Base Ten	Number and Operations in Base Ten	
5	Multiple Choice	C	1	NGLS.Math.Content.NY-4.NF.2	Number and Operations - Fractions	Number and Operations - Fractions	
6	Multiple Choice	B	1	NGLS.Math.Content.NY-4.OA.4	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
7	Multiple Choice	D	1	NGLS.Math.Content.NY-4.MD.4	Measurement and Data		
9	Multiple Choice	B	1	NGLS.Math.Content.NY-4.NBT.2b	Number and Operations in Base Ten	Number and Operations in Base Ten	
10	Multiple Choice	D	1	NGLS.Math.Content.NY-4.NF.1	Number and Operations - Fractions	Number and Operations - Fractions	
11	Multiple Choice	B	1	NGLS.Math.Content.NY-4.OA.5	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
12	Multiple Choice	A	1	NGLS.Math.Content.NY-4.G.2b	Geometry		
13	Multiple Choice	D	1	NGLS.Math.Content.NY-4.NBT.6	Number and Operations in Base Ten	Number and Operations in Base Ten	
15	Multiple Choice	D	1	NGLS.Math.Content.NY-4.OA.2	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
16	Multiple Choice	A	1	NGLS.Math.Content.NY-4.NF.2	Number and Operations - Fractions	Number and Operations - Fractions	
17	Multiple Choice	C	1	NGLS.Math.Content.NY-4.NBT.1	Number and Operations in Base Ten	Number and Operations in Base Ten	
18	Multiple Choice	B	1	NGLS.Math.Content.NY-4.MD.5b	Measurement and Data		
19	Multiple Choice	C	1	NGLS.Math.Content.NY-4.OA.3b	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
20	Multiple Choice	D	1	NGLS.Math.Content.NY-4.G.2c	Geometry		
21	Multiple Choice	C	1	NGLS.Math.Content.NY-4.NF.4b	Number and Operations - Fractions	Number and Operations - Fractions	
23	Multiple Choice	A	1	NGLS.Math.Content.NY-4.OA.2	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
24	Multiple Choice	D	1	NGLS.Math.Content.NY-4.NF.4a	Number and Operations - Fractions	Number and Operations - Fractions	
25	Multiple Choice	C	1	NGLS.Math.Content.NY-4.NBT.5	Number and Operations in Base Ten	Number and Operations in Base Ten	
26	Multiple Choice	B	1	NGLS.Math.Content.NY-4.NF.3c	Number and Operations - Fractions	Number and Operations - Fractions	
28	Multiple Choice	D	1	NGLS.Math.Content.NY-4.G.1	Geometry		
29	Multiple Choice	B	1	NGLS.Math.Content.NY-4.NBT.6	Number and Operations in Base Ten	Number and Operations in Base Ten	
30	Multiple Choice	C	1	NGLS.Math.Content.NY-4.NF.3b	Number and Operations - Fractions	Number and Operations - Fractions	
Session 2							
31	Multiple Choice	D	1	NGLS.Math.Content.NY-4.NF.1	Number and Operations - Fractions	Number and Operations - Fractions	
32	Multiple Choice	C	1	NGLS.Math.Content.NY-4.NBT.5	Number and Operations in Base Ten	Number and Operations in Base Ten	
33	Multiple Choice	D	1	NGLS.Math.Content.NY-4.OA.1	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
34	Multiple Choice	C	1	NGLS.Math.Content.NY-4.G.1	Geometry		
35	Multiple Choice	B	1	NGLS.Math.Content.NY-4.NBT.6	Number and Operations in Base Ten	Number and Operations in Base Ten	
37	Constructed Response		1	NGLS.Math.Content.NY-4.NF.3a	Number and Operations - Fractions	Number and Operations - Fractions	
38	Constructed Response		1	NGLS.Math.Content.NY-4.MD.6	Measurement and Data		
40	Constructed Response		2	NGLS.Math.Content.NY-4.G.3	Geometry		
41	Constructed Response		2	NGLS.Math.Content.NY-4.OA.3a	Operations and Algebraic Thinking	Operations and Algebraic Thinking	
42	Constructed Response		2	NGLS.Math.Content.NY-4.NF.4c	Number and Operations - Fractions	Number and Operations - Fractions	NGLS.Math.Content.NY-4.NF.3b
43	Constructed Response		2	NGLS.Math.Content.NY-4.NBT.1	Number and Operations in Base Ten	Number and Operations in Base Ten	
44	Constructed Response		3	NGLS.Math.Content.NY-4.MD.3	Measurement and Data		

*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.