

## Answer Key

G2\_Assessment\_\_Benchmark1\_Benchmark\_Test

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1) 2

2)

Field 1: 4

3)

Fact Family       $\longleftrightarrow$        $9 = 4 + 5$  ,  $9 - 4 = 5$

Not Fact Family       $\longleftrightarrow$        $4 + 9 = 13$  ,  $4 + 4 = 8$

4)

2 bags for 4 groups

4 bags for 2 groups

5)

Field 1: 10

6)  $3 + 3 + 3 + 3 + 3 + 3 = 18$

7)

Regroup ones       $\longleftrightarrow$        $45 + 28$  ,  $29 + 16$

Do not need to regroup       $\longleftrightarrow$        $48 + 11$  ,  $30 + 50$

8) 47

9)

Field 1: 25

Field 2: 64

Field 3: 99

10)  $\$45 - \$18 = \underline{\hspace{1cm}}$ ;  $\$18 + \underline{\hspace{1cm}} = \$45$

11) 34 inches from his home at his home

12) 7 tens and 5 ones

13) Answers may vary.

14) 6 tens and 1 one

15) Answers may vary.

## Answer Key

G2\_Assessment\_\_Benchmark1\_Benchmark\_Test

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**16)**

8

21

29

**17A)**

**Field 1:** 19

**17B)** 3

**18)** Answers may vary.

**19)**

**Field 1:** 28

**Field 2:** 38

**Field 3:** 48

**Field 4:** 58

**Field 5:** 68

**Field 6:** 78

**20)**

Even       $\longleftrightarrow$        $6 + 6$  ,  $2 + 2$  ,  $10 + 10$

Odd       $\longleftrightarrow$        $4 + 4 + 1$

## Answer Key

G2\_Assessment\_\_Benchmark2\_Benchmark\_Test

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1) the number of miles Olan cycled on his own < the number of miles Petra and Inge cycled together

2)

Field 1: 11

Field 2: 1

3)

Field 1: 69

4) <

>

=

=

<

5)

Field 1: No

Field 2: 23

Field 3: No

Field 4: 12

Field 5: Yes

Field 6: 139

Field 7: Yes

Field 8: 28

6)

1. quarters

2. dimes

3. nickels

4. pennies

7)

Field 1: 25

Field 2: 35

Field 3: 45

Field 4: 55

Field 5: 60

Field 6: 65

Field 7: 66

Field 8: 67

8) Answers may vary.

## Answer Key

G2\_Assessment\_\_Benchmark2\_Benchmark\_Test

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9)

eight dimes and four nickels

two quarters, two nickels and four dimes

10)

Field 1: 20

Field 2: 25

Field 3: 30

Field 4: 40

Field 5: 50

Field 6: 60

Field 7: 400

Field 8: 500

Field 9: 600

11)

400 to 410       $\longleftrightarrow$       Added 10

400 to 500       $\longleftrightarrow$       Added 100

400 to 300       $\longleftrightarrow$       Subtracted 100

400 to 390       $\longleftrightarrow$       Subtracted 10

12)

$$100 - 98 = 2$$

$$300 - 150 = 150$$

13)

Field 1: 70

14) 191

15) Answers may vary.

16)

Field 1: 541

17) Answers may vary.

## Answer Key

G2\_Assessment\_\_Benchmark2\_Benchmark\_Test

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**18)**

**Field 1:** 30  
**Field 2:** 40  
**Field 3:** 80  
**Field 4:** 10  
**Field 5:** 40  
**Field 6:** 45  
**Field 7:** 0  
**Field 8:** 600  
**Field 9:** 1000

**19)** Answers may vary.

**20)**

**Field 1:** Yes  
**Field 2:** 800  
**Field 3:** No  
**Field 4:** 880  
**Field 5:** Yes  
**Field 6:** 900  
**Field 7:** No  
**Field 8:** 980

## Answer Key

G2\_Assessment\_\_Benchmark3\_Benchmark\_Test

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1) Answers may vary.

2)

200 + 80       $\longleftrightarrow$       Not Equal to 208

Two hundred eight       $\longleftrightarrow$       Equals 208

3)

3

8

9

4)

Field 1: 952

Field 2: 259

5)

Regroup       $\longleftrightarrow$       4 + 17 , 59 + 41

No Regroup       $\longleftrightarrow$       63 + 16 , 74 + 32

6)

Field 1: 1

Field 2: 1

Field 3: 3

Field 4: 3

7)

Field 1: 100

Field 2: 48

Field 3: 9

8)

Regroup       $\longleftrightarrow$       91 - 42 , 12 - 9

No Regroup       $\longleftrightarrow$       71 - 11

9) 5 + 6 = 11 inches

10) 5 inches farther; 34 inches

## Answer Key

G2\_Assessment\_\_Benchmark3\_Benchmark\_Test

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**11)** 1

**12)** Answers may vary.

**13)** Answers may vary.

**14)** 1:45

**15)** Answers may vary.

**16)**

**Field 1:** 61

**Field 2:** 21

**Field 3:** 91

**17)**

8 cork boards

2 projectors

**18)** Answers may vary.

**19)** 20

**20)** True

**21)** 50 cents

**22)**

Regroup       $\longleftrightarrow$        $180 + 480$  ,  $840 + 180$

No Regroup       $\longleftrightarrow$        $520 + 840$  ,  $80 + 900$

**23)** Answers may vary.

**24)**

**Field 1:** 714

**Field 2:** 216

**Field 3:** 133

**25)**

Regroup       $\longleftrightarrow$        $450 - 360$

No Regroup       $\longleftrightarrow$        $480 - 70$  ,  $980 - 980$

## Answer Key

G2\_Assessment\_\_Benchmark3\_Benchmark\_Test

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**26)**

**Field 1:** 66

**27)**

**Field 1:** 4

**Field 2:** 8

**Field 3:** 6

**28)**

**Field 1:** 3

**29)** 2

**30)**


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**31)** Answers may vary.



## Answer Key

G2\_Assessment\_\_Benchmark4\_Benchmark\_Test

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1)

Field 1: 2

Field 2: 14

2) 1

3) Answers may vary.

4)

4 mini burgers

12 quesadilla bites

5) Answers may vary.

6) Answers may vary.

7)

Field 1: 33

Field 2: 53

Field 3: 93

8)

Regroup       $\longleftrightarrow$        $25 + 17$  ,  $54 + 26$

No Regroup       $\longleftrightarrow$        $63 + 6$

9)

3

6

9

10)

Field 1: 99

Field 2: 24

Field 3: 20

11)

No Regroup       $\longleftrightarrow$        $85 - 62$

Regroup       $\longleftrightarrow$        $45 - 6$  ,  $30 - 21$

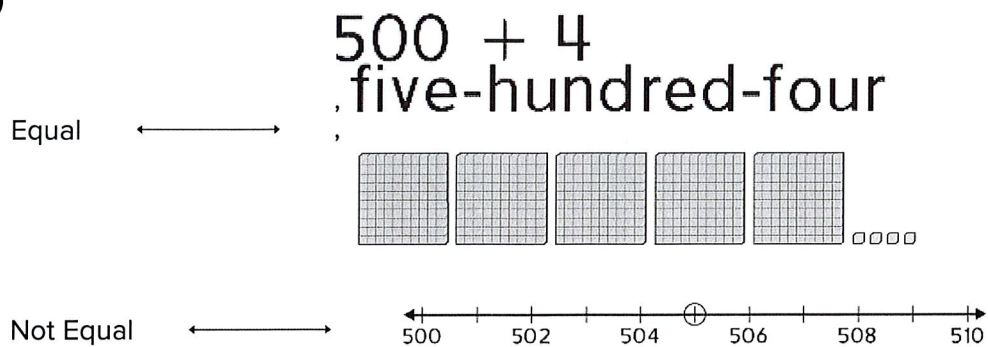
## Answer Key

G2\_Assessment\_\_Benchmark4\_Benchmark\_Test

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12) 36

13)



14)

Field 1: 843  
Field 2: 348  
Field 3: 495

15)

2 hundred flats, 2 tens rods and 7 ones blocks  
22 tens rods and 7 ones blocks  
227 ones blocks

16)

Field 1: 71  
Field 2: 61  
Field 3: 141

17)

Regroup  $\longleftrightarrow$   $340 + 170$  ,  $540 + 260$  ,  $410 + 90$

No Regroup  $\longleftrightarrow$   $450 + 40$

18) Answers may vary.

19)

Field 1: 834  
Field 2: 120  
Field 3: 396

## Answer Key

G2\_Assessment\_\_Benchmark4\_Benchmark\_Test

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20)

Regroup       $\longleftrightarrow$        $780 - 90$

No Regroup       $\longleftrightarrow$        $910 - 900$  ,  $320 - 120$

21)

Field 1: 131

Field 2: 101

Field 3: 30

22)

Field 1: 152

Field 2: 89

Field 3: no

23)

Field 1: 68

24) Answers may vary.

25)

Field 1: 4

Field 2: 3

26) Answers may vary.

27)

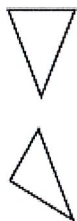
Field 1: 2:30

28) 31 inches

29)

Field 1: 2

30)



## Answer Key

G2\_Assessment\_\_Benchmark4\_Benchmark\_Test

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31)

