

Name: _____

Date: _____

TEKS 3.4A Addition and Subtraction of Whole Numbers Practice #1

1 Javier has a goal of collecting 400 fall leaves to make an art project.

- He collected 128 orange leaves
- He collected 103 red leaves.

How many more leaves does Javier need to collect to reach his goal?

A 231

B 139

C 180

D 169

2 The table shows the number of snacks sold for a fundraiser at Kennedy Elementary.

| Day | Number of Items Sold |
|-----------|----------------------|
| Monday | 176 |
| Tuesday | 82 |
| Wednesday | 124 |

What is the best estimate of the number snacks sold for the fundraiser?

A 380

B 320

C 300

D 260

3 On Thursday a school collected 259 can goods for a food drive . On Friday, the school collected 416 can goods. What is the difference between the number of can goods the school collected during these two days?

A 675

B 188

C 157

D 700

4 Melissa purchased a bag with 62 red gummy bears. She also purchased a bag with 55 green gummy bears. She and her sister ate 37 gummy bears. How many gummy bears does Melissa have remaining?

- A 80
- B 154
- C 50
- D 117

5 Millie has a collection of 328 stickers. David has 174 more stickers than Millie in his collection. How many stickers does David have in his collection?

- A 412
- B 502
- C 654
- D 154

6 A restaurant kept track of the number of cakes they sold in a week.

- They sold 202 vanilla cakes
- They sold 164 chocolate cakes
- They sold 123 strawberry cakes

How many more vanilla and chocolate cakes combined did the restaurant sell than strawberry cakes?

- A 243
- B 213
- C 459
- D 314

7 Trevor the wants to collect enough money to purchase a video game system. The cost of the video game system is \$349. So far Trevor has collected \$182. How many more dollars does Trevor need to collect to purchase the video game system?

- A \$531
- B \$188
- C \$167
- D \$128

8 Cindy had 172 apples in a large and small basket. She had 95 apples in the large basket. How many apples did she have in the small basket?

- A 87
- B 267
- C 294
- D 77

9 The table shows the number of minutes Johnathan exercised in three weeks.

| Week | Week 1 | Week 2 | Week 3 |
|---------|--------|--------|--------|
| Minutes | 135 | 92 | 217 |

How many minutes did Johnathan exercise during these three weeks?

- A 444
- B 454
- C 514
- D 318

10 Miguel had \$912 dollars in his bank account.

- He spent \$45 on a birthday present.
- He spent \$138 on a jacket.

How much money does Miguel have remaining in his bank account?

- A \$183
- B \$618
- C \$729
- D \$1,095

11 Gabriel purchased 95 chocolate chip cookies and 126 oatmeal cookies for a sports party. The people at the party ate 76 cookies. How many cookies were NOT eaten?

- A 140
- B 221
- C 130
- D 145

12 The list shows the number of pizzas Dave's Pizza Shop sold on Friday night.

- 190 cheese pizzas
- 206 pepperoni pizzas
- 79 hamburger pizzas

What is the difference between the number of pepperoni pizzas and hamburger pizzas sold?

- A 127
- B 136
- C 475
- D 116

13 Marcus had 500 sports cards. He threw away 63 torn sports cards. How many sports cards does Marcus have left?

- A 397
- B 437
- C 427
- D 563

14 The table shows the number of third, fourth and fifth graders at Lincoln Elementary.

| Grade Level | Number of Students |
|--------------|--------------------|
| Third Grade | 124 |
| Fourth Grade | 108 |
| Fifth Grade | 86 |

How many total third grade, fourth grade and fifth grade students are there at Lincoln Elementary?

- A 298
- B 314
- C 318
- D 325

15 The list shows the number of pencils a teacher bought to give out as rewards.

- She bought 115 glow in the dark pencils.
- She bought 20 more rainbow pencils than glow in the dark pencils.

How many total pencils did the teacher purchase?

- A 135
- B 240
- C 310
- D 250