Solve each problem.

1) Tom collected 2 rocks from his garden. The first was 520 grams and the second was 917 grams. To the nearest ten, what is the combined weight (in grams) of both rocks?

1. _____

2) On Monday a shipping company sent out 818 boxes. On Tuesday they sent out another 957 boxes. To the nearest ten, what is the total number of boxes they sent out?

2. _____

3. _____

3) Olivia was downloading apps to her phone. The first app she downloaded was 375 kb and the second was 793 kb. To the nearest ten, what was the total size (in kb) of all the apps she downloaded?

4. _____

5. _____

4) For her birthday Haley received 222 dollars from her friends and another 492 dollars from her family. To the nearest ten, how much money would Haley have total?

6. _____

7. _____

5) A school had 265 red pens and 612 blue pens. To the nearest ten, how many pens did they have total?

8. _____

9. _____

10. _____

6) A farmer was planting seeds in a garden. He planted 144 radish seeds and 186 turnip seeds. To the nearest hundred, how many seeds did he plant total?

7) For lunch, 122 students selected chocolate milk and 960 selected regular milk. To the nearest hundred, how many milks were taken total?

8) A zoologist was checking the weights of two gorillas. Gorilla A weighed 152 pounds and gorilla B weighed 235 pounds. To the nearest ten, what is the combined weight of both gorillas?

9) Over the summer Oliver earned 398 dollars mowing lawns and another 760 dollars trimming weeds. To the nearest hundred, how much money did Oliver make total?

10) Carl and Amy were collecting cans for recycling. Carl collected 145 cans and Amy collected 184. To the nearest ten, what is the total number of cans they collected?

Math

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |

Solve each problem.

1) Tom collected 2 rocks from his garden. The first was 520 grams and the second was 917 grams. To the nearest ten, what is the combined weight (in grams) of both rocks?

ten	hundred
520 + 920	520 + 917
1440	1437 = 1440

1. __**1,440**__

2) On Monday a shipping company sent out 818 boxes. On Tuesday they sent out another 957 boxes. To the nearest ten, what is the total number of boxes they sent out?

ten	hundred
820 + 960	818 + 957
1780	1775 = 1780

2. __**1,780**__

3) Olivia was downloading apps to her phone. The first app she downloaded was 375 kb and the second was 793 kb. To the nearest ten, what was the total size (in kb) of all the apps she downloaded?

ten	hundred
380 + 790	375 + 793
1170	1168 = 1170

3. __**1,170**__

4) For her birthday Haley received 222 dollars from her friends and another 492 dollars from her family. To the nearest ten, how much money would Haley have total?

ten	hundred
220 + 490	222 + 492
710	714 = 710

4. __**710**__

5) A school had 265 red pens and 612 blue pens. To the nearest ten, how many pens did they have total?

ten	hundred
270 + 610	265 + 612
880	877 = 880

5. __**880**__

6) A farmer was planting seeds in a garden. He planted 144 radish seeds and 186 turnip seeds. To the nearest hundred, how many seeds did he plant total?

ten	hundred
100 + 200	144 + 186
300	330 = 300

6. __**300**__

7) For lunch, 122 students selected chocolate milk and 960 selected regular milk. To the nearest hundred, how many milks were taken total?

ten	hundred
100 + 1000	122 + 960
1100	1082 = 1100

7. __**1,100**__

8) A zoologist was checking the weights of two gorillas. Gorilla A weighed 152 pounds and gorilla B weighed 235 pounds. To the nearest ten, what is the combined weight of both gorillas?

ten	hundred
150 + 240	152 + 235
390	387 = 390

8. __**390**__

9) Over the summer Oliver earned 398 dollars mowing lawns and another 760 dollars trimming weeds. To the nearest hundred, how much money did Oliver make total?

ten	hundred
400 + 800	398 + 760
1200	1158 = 1200

9. __**1,200**__

10) Carl and Amy were collecting cans for recycling. Carl collected 145 cans and Amy collected 184. To the nearest ten, what is the total number of cans they collected?

ten	hundred
150 + 180	145 + 184
330	329 = 330

10. __**330**__

Math

Solve each problem.

390	1,100	710	1,170
300	1,440	1,780	880

1. _____

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