

Writing Checks Worksheet

Directions: Write each check below according to the instructions and record each check on the check registry on the next page.

1. Write this check to your telephone company for \$65.46.

Name _____	Check No. 1138
Address _____	
_____	Date _____
Pay to the Order of _____	\$ _____
	dollars
ESL BANK	
for _____	_____
089784563	67 890 4567
	1138

2. Your electric bill was \$115.97. Write a check to the power company.

Name _____	Check No. 1139
Address _____	
_____	Date _____
Pay to the Order of _____	\$ _____
	dollars
ESL BANK	
for _____	_____
089784563	67 890 4567
	1139

3. Write a check to the American Red Cross. You decide the amount of your donation

Name _____	Check No. 1140
Address _____	
_____	Date _____
Pay to the Order of _____	\$ _____
	dollars
ESL BANK	
for _____	_____
089784563	67 890 4567
	1138

Recording Your Checks in the Check Registry

Directions: Record each check from the previous page in the check registry and answer the questions that follow.

Check No	Date	Description	Amount of Check		Amount of Deposit		Balance	
	1/1	Deposit			500	00	500	00

1. What is your beginning balance?

2. When was the \$500.00 deposit made?

3. What is your balance after you have written all three checks?

Name: _____

Date: _____

Write out the following in words as if you were writing a check for the given amount:

1. \$36.50

2. \$5.75

3. \$375.21

4. \$543.29

5. \$1,238.43

6. \$872.00

7. \$458.78

8. \$3.45

9. \$5,724.00

10. \$213,345.04

You are making a donation to YOUR FAVORITE CHARITY. You get to CHOOSE THE AMOUNT of your donation. Fill out the following check accordingly.

Your Name		1001
Your Address	16-123/4567	
City, State, Zip		
		Date _____
Pay to the order of _____	\$ _____	
		_____ dollars
Bank's Name		
Address		
City, State, Zip		
For _____		
	1234567	000000016093829387 1001

Name: _____

Date: _____

Check & Check Register Worksheet

Directions: Read the following story about a brother and sister saving for a very special gift. Write out the appropriate checks and record the deposits, debits, and balance brought forward on your check register.

Shakira and Josiah knew their grandparents would be celebrating 50 years of marriage very soon. A party was being planned to celebrate the event. As brother and sister, they decided to join in saving over the course of one month so they would be able to buy a wonderful gift for their grandparents in honor of the event. To earn money, Shakira decided to baby-sit, while Josiah agreed to mow lawns. As a first step, the two opened a bank account so they would have a safe place to store the money they expected to earn. When the account was opened, they learned how to keep a checkbook register so they could keep track of deposits and withdrawals while watching their money grow.

Shakira and Josiah opened the account with a \$25 deposit on July 1st. On July 6th, Shakira earned \$30 babysitting for the neighbors' young children. On July 7th, Josiah wrote check #101 to WaWa for \$10 to buy gas for the lawnmower. Josiah mowed two lawns on July 14th for which he received \$40. Shakira wrote check #102 to her friend Jasmine Aranda for \$7.50 on July 21st to pay for transportation to and from a babysitting job. She earned \$25 for that babysitting assignment completed on the day the check was written. Josiah wrote the next check on July 27th for \$14.75 to WaWa again to gas up the lawnmower for the next day's jobs. He was able to earn \$60 on July 28th mowing three lawns. How much was in the account on July 31st to be spent on the anniversary gift?

		Date _____
Pay to the Order of _____	\$	<input type="text"/>
		Dollars
For _____		
⑆000000000 ⑆00000000000000 ⑆000000		

		Date _____
Pay to the Order of _____	\$	<input type="text"/>
		Dollars
For _____		
⑆000000000 ⑆00000000000000 ⑆000000		

		Date _____
Pay to the Order of _____	\$	<input type="text"/>
		Dollars
For _____		
⑆000000000 ⑆00000000000000 ⑆000000		

Name _____

Date _____

Period _____

Workbook Activity

Chapter 1, Lesson 1

1

Computing Wages

EXAMPLE	Hours	Rate	Solution: \$5.49
	13	\$5.49	$\begin{array}{r} \times 13 \\ \hline 1647 \\ + 549 \\ \hline \$71.37 \end{array}$
	The answer is \$71.37.		\$71.37

Directions Compute the wages for each example below.

Hours Worked	Rate	Wages	Hours Worked	Rate	Wages
1. 15	\$4.15	_____	20. 15	\$4.03	_____
2. 40	\$3.85	_____	21. 39	\$4.48	_____
3. 36	\$5.68	_____	22. 15	\$3.41	_____
4. 40	\$6.82	_____	23. 32	\$4.45	_____
5. 10	\$5.76	_____	24. 19	\$6.04	_____
6. 30	\$6.32	_____	25. 33	\$4.12	_____
7. 13	\$5.19	_____	26. 33	\$6.97	_____
8. 24	\$4.04	_____	27. 16	\$4.00	_____
9. 26	\$68.20	_____	28. 28	\$6.31	_____
10. 35	\$4.32	_____	29. 18	\$56.70	_____
11. 33	\$4.42	_____	30. 35	\$6.34	_____
12. 33	\$5.54	_____	31. 27	\$4.12	_____
13. 33	\$5.70	_____	32. 16	\$4.78	_____
14. 12	\$4.00	_____	33. 9	\$7.08	_____
15. 23	\$4.26	_____	34. 26	\$5.07	_____
16. 39	\$6.11	_____	35. 29	\$4.06	_____
17. 19	\$6.68	_____	36. 21	\$3.69	_____
18. 20	\$5.87	_____	37. 13	\$3.97	_____
19. 16	\$57.50	_____	38. 18	\$3.74	_____

Name _____

Date _____

Period _____

Workbook Activity

Chapter 1, Lesson 2

2

Estimating Annual Wages

EXAMPLE

Hourly rate
\$13.48

Estimated hours worked in a year
2,000

Solution:

$$\begin{array}{r} \$13.48 \\ \times 2,000 \\ \hline \$26,960.00 \end{array}$$

The answer is \$26,960.

Directions Compute the annual wages for each example below.

Job Title	Hourly Rate	Annual Wages	Job Title	Hourly Rate	Annual Wages
1. Cook, fast food	\$6.54	_____	21. Pile driver operator	\$20.00	_____
2. Cook, institution	\$8.38	_____	22. Construction laborer	\$12.75	_____
3. Cook, restaurant	\$8.52	_____	23. Paving operator	\$13.99	_____
4. Cook, short order	\$7.14	_____	24. Floor layer	\$15.04	_____
5. Food attendant	\$6.70	_____	25. Carpenter's helper	\$10.20	_____
6. Dishwasher	\$6.78	_____	26. Electrician's helper	\$10.41	_____
7. Home health aide	\$9.04	_____	27. Painter's helper	\$9.73	_____
8. Nursing aide	\$8.59	_____	28. Roofer	\$14.36	_____
9. Pharmacy aide	\$9.14	_____	29. Telephone operator	\$12.88	_____
10. Veterinary assistant	\$8.03	_____	30. Payroll clerk	\$12.89	_____
11. Medical assistant	\$10.48	_____	31. Teller	\$8.81	_____
12. Dental assistant	\$11.60	_____	32. Receptionist	\$9.55	_____
13. Massage therapist	\$13.82	_____	33. Hotel desk clerk	\$7.79	_____
14. Physical therapy assistant	\$16.20	_____	34. Executive secretary	\$14.84	_____
15. Physical therapy aide	\$9.69	_____	35. Medical secretary	\$11.51	_____
16. Construction supervisor	\$21.98	_____	36. Legal secretary	\$15.48	_____
17. Boilermaker	\$18.51	_____	37. Computer operator	\$13.54	_____
18. Carpenter	\$16.55	_____	38. Word processor	\$11.67	_____
19. Carpet installer	\$15.26	_____	39. Desktop publisher	\$14.98	_____
20. Stonemason	\$16.46	_____	40. Proofreader	\$10.46	_____



Working with Time Cards

EXAMPLE

Joline is produce manager at a market. Yesterday she reported for work at 7:53 A.M. She went to lunch at 12:57 P.M. Joline returned to the market at 1:59 P.M. and left for home at 4:32 P.M. How long did Joline work?

Morning		Afternoon	
In	Out	In	Out
7:53	12:57	1:59	4:32

This is Joline's time card.

Solution:

$$\begin{array}{r} 12:57 \\ - 7:53 \\ \hline 5:04 \end{array} + \begin{array}{r} 4:32 \\ - 1:59 \\ \hline 2:33 \end{array} = \begin{array}{r} 3:92 \\ - 1:59 \\ \hline 2:33 \end{array} = 7:37$$

(Rename 1 hour to 60 minutes. $32 + 60 = 92$ minutes.)

Joline worked 7 hours and 37 minutes.

Directions Compute the total time worked each day.

Morning		Afternoon		Time Worked	Morning		Afternoon		Time Worked		
In	Out	In	Out		In	Out	In	Out			
1.	7:15	11:16	12:05	6:10	_____	15.	6:34	11:41	1:29	5:45	_____
2.	6:27	11:41	1:27	6:49	_____	16.	7:22	12:05	2:46	4:48	_____
3.	7:12	12:51	1:24	3:41	_____	17.	6:19	10:29	11:16	4:22	_____
4.	7:47	11:14	12:19	3:14	_____	18.	8:21	1:48	2:15	7:17	_____
5.	8:51	12:30	2:43	7:11	_____	19.	6:58	10:20	12:58	4:10	_____
6.	7:55	12:57	1:26	4:34	_____	20.	6:02	10:44	12:26	3:20	_____
7.	8:55	1:44	3:55	5:23	_____	21.	7:46	11:18	1:48	5:16	_____
8.	8:14	12:24	2:25	5:47	_____	22.	6:04	11:28	1:20	3:46	_____
9.	7:02	12:31	1:34	4:53	_____	23.	8:29	1:35	2:35	5:43	_____
10.	8:15	1:02	3:16	7:13	_____	24.	7:04	12:44	2:51	5:39	_____
11.	6:07	11:06	1:47	5:15	_____	25.	7:19	11:10	12:11	3:12	_____
12.	7:14	11:22	1:15	4:51	_____	26.	7:11	12:27	2:34	5:01	_____
13.	6:58	11:44	1:06	3:36	_____	27.	7:48	12:00	1:00	6:35	_____
14.	8:29	1:12	3:24	7:20	_____	28.	7:54	12:46	2:16	5:30	_____

Name: _____

Date: _____

Find the number of hours worked by each person

Name	AM		PM	
	In	Out	In	Out
1. George	7:00	11:00	1:00	4:00
2. Roberta	9:00	12:00	1:00	5:00
3. Ann	8:00	12:30	1:00	4:30

Find the number of hours worked by each person

Name	AM		PM	
	In	Out	In	Out
1. Greg	6:02	10:44	12:26	3:20
2. Rhonda	7:04	12:44	2:51	5:39
3. Amanda	7:47	11:14	12:19	3:14

When Subtracting, What do you do if:

When Adding, What do you do if:

You can't subtract the numbers?

You're your minutes are 60 or above?

You get a negative number?

Independent Problems! Find the number of hours worked by each person

Name	AM		PM	
	In	Out	In	Out
1. Sachi	7:22	12:05	2:46	4:48
2. Richard	7:54	12:46	2:16	5:30