Earning money: hourly pay and time sheets worksheet – Grade 6

Grade 6 · Mixed level · 20 questions · **Version X3687**

Name: _____ Date: _____ Score: ___ / 20

Scan to check answers + earn stars

Done the worksheet? Scan the code (or enter version X3687 on this skill's page at themathmeridian.com) to check your answers online and earn stars.

1. Noah was paid $506 for 23 hours of work. What is the hourly rate, in dollars?

   Answer: $_____

2. On which day did Liam work the most hours? (If two days tie, the earlier one is listed.)

   Liam's time sheet (camp helper)

Day	Hours
Mon	4
Tue	6
Wed	7.5
Thu	4.5
Fri	3

   A. Mon **B.** Thu **C.** Wed **D.** Tue **E.** Fri

3. How many hours did Priya work in total this week?

   Priya's time sheet (camp helper)

Day	Hours
Mon	7.5
Tue	6
Wed	4.5
Thu	6.5
Fri	6

   Answer: _____ hours

4. Chloe earns $17.00 an hour and works 13 hours. How much is that?

   A. $238.00 **B.** $30.00 **C.** $220.99 **D.** $221.00

The Math Meridian

© The Math Meridian · themathmeridian.com · Free for personal and classroom use

5. How many hours did Omar work on Tue and Thu together?

Omar's time sheet (tutor)

Day	Hours
Mon	2
Tue	5
Wed	7.5
Thu	7
Fri	7

Answer: _____ hours

6. On which day did Leah work the most hours? (If two days tie, the earlier one is listed.)

Leah's time sheet (tutor)

Day	Hours
Mon	3
Tue	3
Wed	4
Thu	7
Fri	3.5

A. Thu **B.** Tue **C.** Fri **D.** Wed **E.** Mon

7. Chloe was paid $\$570$ for 30 hours of work. What is the hourly rate, in dollars?

Answer: $_____

8. Ethan works 6 hours 45 minutes at $\$16.00$ an hour. How much does Ethan earn?

A. $\$118.00$ **B.** $\$103.20$ **C.** $\$108.00$ **D.** $\$107.99$

9. Ava works 7 hours one day and 2 hours the next, at $\$17.00$ an hour. How much more is earned on the first day?

A. $\$84.00$ **B.** $\$84.99$ **C.** $\$85.00$ **D.** $\$86.00$

10. Ravi starts work at 11:00 a.m. and finishes at 1:45 p.m. How many hours is that, as a decimal?

Answer: _____ hours

11. Omar is paid $\$18.00$ an hour. How much did Omar earn this week?

Omar's time sheet (tutor)

Day	Hours
Mon	3
Tue	5
Wed	6
Thu	3.5
Fri	8

A. $\$469.00$ **B.** $\$458.99$ **C.** $\$459.00$ **D.** $\$441.00$

The Math Meridian

12. Sofia earned $469.00 in wages and $55 in tips this week. What is the total?

Sofia's time sheet (camp helper)

Day	Hours
Mon	6
Tue	7
Wed	7
Thu	7
Fri	6.5

A. $523.00 **B.** $524.00 **C.** $524.10 **D.** $523.90

13. Ben is paid $15.00 an hour. How much did Ben earn this week?

Ben's time sheet (tutor)

Day	Hours
Mon	4
Tue	5.5
Wed	4.5
Thu	7.5
Fri	7.5

A. $435.00 **B.** $434.90 **C.** $445.00 **D.** $420.00

14. Dev starts work at 11:00 a.m. and finishes at 4:15 p.m. How many hours is that, as a decimal?

Answer: _____ hours

15. Hana earns $18.00 an hour and wants to earn $900. How many full hours must Hana work?

Answer: _____

16. Amara is paid $17.50 an hour and saves 25% of this week's pay. How much is saved, to the nearest cent?

Amara's time sheet (lifeguard)

Day	Hours
Mon	4
Tue	3.5
Wed	2.5
Thu	5
Fri	3.5

A. $81.04 **B.** $79.94 **C.** $80.94 **D.** $81.94

17. Hana is paid $15 a lawn and mows 8 lawns a week for 7 weeks. How much is that?

A. $839.90 **B.** $841.00 **C.** $839.00 **D.** $840.00

18. Jayden babysits for 4 hours at $12 an hour and walks 8 dogs at $8 each. How much is that altogether?

A. $111.99 **B.** $113.00 **C.** $111.00 **D.** $112.00

The Math Meridian

19. Job A pays $\$17.50$ an hour for 22 hours. Job B pays $\$19.50$ an hour for 18 hours plus a $\$25$ bonus. How much more does the better job pay?

    A. $\$19.00$ **B.** $\$9.00$ **C.** $\$8.00$ **D.** $\$10.00$

20. Job A pays $\$16.50$ an hour for 27 hours. Job B pays $\$19.50$ an hour for 23 hours plus a $\$40$ bonus. How much more does the better job pay?

    A. $\$43.00$ **B.** $\$42.90$ **C.** $\$42.00$ **D.** $\$53.00$

The Math Meridian

Answer key · Version X3687

Earning money: hourly pay and time sheets worksheet – Grade 6 · Grade 6 · to reprint this sheet or check the answers, enter X3687 on the skill page.

1. **22**
2. **C (Wed)**
3. **30.5**
4. **D ($221.00)**
5. **12**
6. **A (Thu)**
7. **19**
8. **C ($108.00)**
9. **C ($85.00)**
10. **2.75**
11. **C ($459.00)**
12. **B ($524.00)**
13. **A ($435.00)**
14. **5.25**
15. **50**
16. **C ($80.94)**
17. **D ($840.00)**
18. **D ($112.00)**
19. **B ($9.00)**
20. **A ($43.00)**

The Math Meridian