

MAT1L FSE: Salary Worksheet

#1. James works 22 hours and earned \$275 this week. What is his hourly wage?

a) \$22/hr	b) \$12.50/hr
c) \$275/hr	d) \$14.25/hr

#2. a) Megan worked 30 hours and earned \$14.25/hr. What were her weekly earnings?

b) John worked 20 hours and earned \$16.00/hr. What were his weekly earnings?

c) Did Megan or John earn more money?

i) Megan	ii) John
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#3. a) Armando earns \$590 for 32 hours of work. What was his hourly wage?

b) Matilda earns \$420 for 26 hours of work. What was her hourly wage?

c) Did Armando or Matilda earn more money?

i) Armando	ii) Matilda
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#4. A t-shirt launcher can launch 15 t-shirts in 5 minutes. What is the rate of shirts per minute?

a) 15 shirts / 5minutes	b) 5 shirts/minute
c) 5 shirts/ 15 minutes	c) 3 shirts/minute

#5. Connect each ratio on the left with the correct equivalent ratio on the right.

1:5

2:4

1:2

28:7

5:2

28:12

4:1

3:15

7:3

25:10

#6. Lauren took 10 hours to read a 360-page book. How many pages would she read in 30 hours?

#7. The ratio of apples to oranges sold at a farmer's market is 3:2. If the farmer sells 21 apples, how many oranges are sold?

