**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**TUESDAY**

**Write the time shown on the clocks below.**

****

**Time HW**

**WEDNESDAY**

1.On Monday morning a baker was planning on baking bread. He finished making the dough and was ready to put it in the oven at 7:40 A.M. and it was fully baked at 11:40 A.M. How long did the bread take to bake?

 \_\_\_\_\_\_ hours

2. On Tuesday, Pedro, a zookeeper, began feeding the animals at the National Zoo. He started at 8:15 A.M. and finished the job at 12:15 P.M. If he didn’t take any breaks, how long did it take Pedro to feed the animals?

 \_\_\_\_\_\_ hours

|  |  |
| --- | --- |
| **Number 1** | **Number 2** |
| **Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-01-09 at 7.13.08 PM.png** | **Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-01-09 at 7.13.08 PM.png** |

**Review**

3. Round the following to the nearest hundred and nearest thousand.

|  |  |  |
| --- | --- | --- |
| **Number** | **Nearest****Hundred** | **Nearest****Thousand** |
| 5,483 |  |  |

4. Marcel went to a concert. There were 8,209 total people at the concert and 3,015 of those people were males. How many people were female?

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**THURSDAY**

1. Saturday afternoon, Lisa and her friend Penny went for a hike at 9:25 A.M. They returned home at 4:25 P.M. How long were they hiking?

 \_\_\_\_\_\_ hours

2. Mr. Anderson went to see a movie. The movie started at 4:30 P.M. When the movie was over, his watch read 6:30 P.M. How long did the movie last?

 \_\_\_\_\_\_ hours

|  |  |
| --- | --- |
| **Number 1** | **Number 2** |
| **Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-01-09 at 7.13.08 PM.png** | **Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-01-09 at 7.13.08 PM.png** |

**Review from 2nd grade**

3- 4. Count each collection of coins. Write the value of each collection on the line underneath the collection.

Q dddD

nnppp

Q q nN n ddp



 **Value: \_\_\_\_\_\_\_\_\_ Value: \_\_\_\_\_\_\_\_\_**

5. The sum of 6,235 + 4,681 is a little more than –

 **A** 10,000 **C** 14,000

 **B** 12,000 **D** 16,000

6. Jason set out to run some errands. He left his house at 11:40 A.M. If he returned home at 3:40 P.M., how long was he out?

 \_\_\_\_\_\_ hours

7. Cassandra is making a cheesecake. She puts it in the oven at 1:26 P.M. and doesn’t take it out until 4:26P.M. How long did it take for the cheesecake to cook?

 \_\_\_\_\_\_ hours

|  |  |
| --- | --- |
| **Number 1** | **Number 2** |
| **Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-01-09 at 7.13.08 PM.png** | **Macintosh HD:Users:kmccord:Desktop:Screen shot 2013-01-09 at 7.13.08 PM.png** |

**Review**

**Fill in the pattern boxes below.**

**8. 9.**

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