Day 111: Money Word Problems in Cents

1. A pencil costs 35¢ and an eraser costs 25¢. How much do they cost together?

2. Leo had 90¢. He spent 55¢ on a snack. How much money does he have left?

3. Ana has 2 quarters and 1 dime. A bookmark costs 75¢. How much more money does she need?

4. Jay buys two stickers that cost 18¢ each. How much does he spend?

5. Write your own money word problem in cents that you solve by subtracting. Then solve it.

Day 112: Money Word Problems With Dollars

1. Sam has $20. He buys a shirt for $12. How much money does he have left?

2. Mom buys 3 tickets that cost $5 each. How much does she pay in all?

3. A bike helmet costs $35. Kim has saved $27. How much more does she need?

4. Dad spent $16 at the hardware store and has $9 left. How much did he have at first?

5. Kai has one $10 bill and three $1 bills. Can he buy a game that costs $14? Explain.

Day 113: Reading a Schedule

Time	Activity
9:00 a.m.	Gates open
10:30 a.m.	Pig race
12:15 p.m.	Pie contest
2:45 p.m.	Tractor parade
7:30 p.m.	Music show

1. What time does the pig race start? Write the time with a.m. or p.m. and with the words half past.

2. Clock L shows the time of an activity on the schedule. Which activity is it? Is it a.m. or p.m.?

Day 113: Reading a Schedule (continued)

3. Clock M shows another time on the schedule. Write the time with the words quarter to, and name the activity.

4. Which activity happens in the evening? How can you tell from the schedule?

5. List the activities that happen in the morning.

Day 114: Hands-On: A Pretend Lemonade Stand

1. Write your price list. Use the ¢ sign.

2. What time will your stand open and close? Write both times with a.m. or p.m.

3. A customer pays for a 40¢ cup with 1 quarter, 1 dime and 1 nickel. Is that the right amount? Explain.

4. Two customers each buy a 25¢ cup. How much money do they pay in all?

5. What was the total money from your three sales? Show how you added.

Day 115: Independent Check: Money and Time

1. What time does Clock N show? If this is snack time after school, is it a.m. or p.m.?

2. Write half past 11 as a digital time.

3. Which is worth more: 2 quarters, 2 dimes and 3 pennies, or 7 dimes? Write both values and use >, = or <.

Day 115: Independent Check: Money and Time (continued)

4. A toy costs 65¢. Tia has 80¢. How much will she have left after she buys the toy?

5. Max has $13. He earns $6 for helping a neighbor. Then he spends $10. How much money does he have now?