

SAMPLE

Score: ___/18

Word Problems - Money:

1. Last week, Sam paid a quarter, a dime, and a nickel for a chocolate chip cookie. Today he paid only a quarter. How much less did he pay this week than last week?

2. Sam buys two chocolate chip cookies for 50¢. He pays with four coins. One is a quarter. What are the others?

3. Butter cookies are selling for 38¢. Joe pays with five coins. He uses one quarter. What are the other coins?

- a) 1Q + 3P b) 2N + 2P c) 1D + 3P d) 2D + 2P

4. Coconut cookies are selling for 99¢. Sam buys 10 of them. How many dollars does he spend approximately? [*Hint: 99¢ is close to \$1*]

5. Sean likes donuts. He buys three of them. One of them is 25¢ and the other two are 30¢ each. How much does he pay for them?

6. Tom buys some cookies and gets back 5 \$1 bills and 2 quarters from the cashier. How much does he get back?

Three number addition:

[*Hint: 25 + 14 + 25. First add 25 + 25 = 50. Then 50 + 14 = 64*]

7.	25	8.	25	9.	24	10.	36
	+ 18		+ 14		+ 12		+ 15
	+ 5		+ 3		+ 6		+ 5
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11.	45	12.	44	13.	33	14.	30
	+ 25		+ 11		+ 12		+ 10
	+ 4		+ 8		+ 5		+ 4
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15.	50	16.	28	17.	54	18.	70
	+ 20		+ 38		+ 14		+ 15
	+ 10		+ 5		+ 16		+ 10
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