

Monday: Meet the Coins**1 Warm-up skip count**

1. 20; 40; 75; 25

2 Coin Values (guided)

1. 1¢, 5¢, 10¢, 25¢

3 Write the Values

1. 25¢, 10¢, 1¢, 5¢

4 Number Talk

1. Ana – dimes are each worth 10× a penny
2. No – size does not equal value; dime (10¢) > nickel (5¢)

5 Word Problem

1. Quarter – 25¢

*Page break***Tuesday: Counting Coin Groups****1 Warm-up 25s**

1. 75; 100; 100; 25

2 Skip Count Coins

1. 4 nickels=20¢, 5 dimes=50¢, 3 quarters=75¢, 6 pennies=6¢

3 Estimate First

1. 60¢ (more), 23¢ (less), 35¢ (less), 55¢ (more)

4 Coin Riddles

1. nickel, quarter, penny, dime

5 Word Problem

1. 5, 10, 15, 20, 25, 30 – total 30¢

*Page break***Wednesday: Counting Mixed Coins****1 Warm-up**

1. 55; 70; 70; 30 (accept sensible continuations)

2 Mixed Coins

1. 48¢ (\$0.48), 55¢ (\$0.55), 44¢ (\$0.44), 41¢ (\$0.41)

3 Two Ways

1. 30¢: 3 dimes / quarter+nickel / 6 nickels...
2. 50¢: 2 quarters / 5 dimes / quarter+2 dimes+nickel...

4 Word Problems

1. Ruby has 37¢ – NOT enough for 40¢
2. Jack: 30¢ vs Emma: 25¢ – Jack right, but for the total, not just coin type

5 Create Own

1. Accept any correct amount + matching coins

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Thursday: Dollars, Bills & Real-World Money

1 Warm-up make a dollar

1. 4 quarters, 10 dimes, 20 nickels, 100 pennies

2 Dollars & \$ Sign

1. \$1.25, \$5.10, \$1.30, \$10.05

3 Word Problems

1. Ava has 70¢ – not enough for 75¢
2. Same – 4 quarters = \$1
3. e.g., 2 quarters+1 nickel; 5 dimes+1 nickel; 11 nickels

4 Number Talk

1. Dimes – each dime is worth more than each nickel
2. 8 dimes (80¢) is closer to \$1 than 3 quarters (75¢)

5 Create Own

1. Accept student-created money problems

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Friday: Review & Self-Check

1 Warm-up values

1. 25, 10, 5, 1

2 Estimate First

1. 95¢ (less), 105¢ (more), 65¢ (less), 85¢ (less)

3 Coin Review

1. 40¢, 42¢, 61¢, 40¢

4 Word Problems

1. Yes – $25+25+10+5 = 65¢$ exactly

2. 5 dimes (10 nickels = 50¢ = 5 dimes)

5 Self-Check

1. Accept student self-assessment and reflection