

1 Warm-up: Coin Math

2-min Fluency Warm-up — Solve in your head.

$25 + 25 = \underline{\hspace{2cm}}$

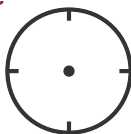
$10 + 5 + 1 = \underline{\hspace{2cm}}$

$50 - 25 = \underline{\hspace{2cm}}$

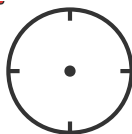
$10 + 10 + 5 = \underline{\hspace{2cm}}$

2 Telling Time

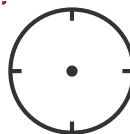
Write the time shown on each clock.



_____ : _____



_____ : _____



_____ : _____

3 Counting Money

Count the coins. Write the total.

Q Q D P = _____¢

Q D D N P = _____¢

Q Q Q N = _____¢

4 Estimate First: Measurement

Estimate First! Estimate each line in cm, then measure with your ruler.

_____ A.

Estimate: _____ cm Measured: _____ cm

_____ B.

Estimate: _____ cm Measured: _____ cm

5 Number Talk: Who Has More?

Number Talk — Explain **WITHOUT** counting every coin.

Ben has 4 quarters. Ava has 9 dimes. Who has more money? How can you decide quickly, without counting cent by cent?

My thinking: _____