

Name _____

Date _____

Count Parking Meter Time - Level 2

Level 2: make an exact coin total and check duration



A parking meter costs 25 cents for each 15 minutes. Dana needs 30 minutes. The meter accepts quarters. Count the cost before putting coins in the meter; a helper can assist with payment if needed.

Rate	25 cents = 15 minutes
Needed time	30 minutes
Coin accepted	Quarter = 25 cents
Plan	Pay before leaving the car.

Read the information. Write, say, point to, or dictate your answers. A calculator may be used.

1. How many 15-minute blocks are needed for 30 minutes?

2. How much does 30 minutes cost?

3. How many quarters make 50 cents?

4. How many minutes does one quarter provide?

Count Parking Meter Time - Level 2

Level 2: make an exact coin total and check duration



A parking meter costs 25 cents for each 15 minutes. Dana needs 30 minutes. The meter accepts quarters. Count the cost before putting coins in the meter; a helper can assist with payment if needed.

Rate	25 cents = 15 minutes
Needed time	30 minutes
Coin accepted	Quarter = 25 cents
Plan	Pay before leaving the car.

Sample answers below. Accept equivalent wording and supported communication.

1. How many 15-minute blocks are needed for 30 minutes?

2 blocks.

2. How much does 30 minutes cost?

50 cents.

3. How many quarters make 50 cents?

2 quarters.

4. How many minutes does one quarter provide?

15 minutes.