

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.