

Freddie's Frog Pond

Grade 2 · Counting money · 2.MD.C.8

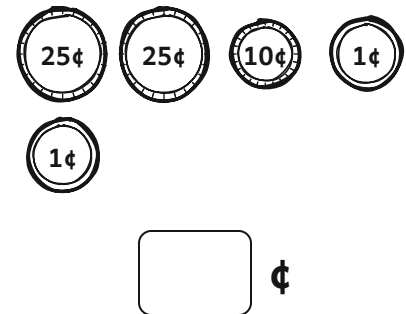
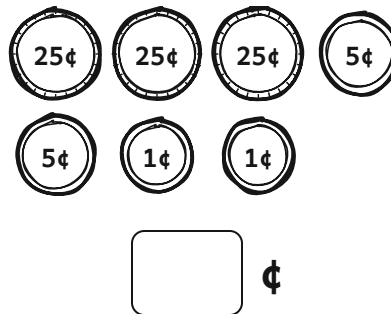
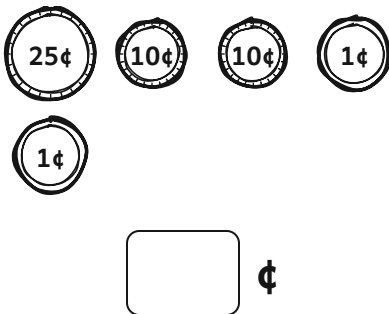
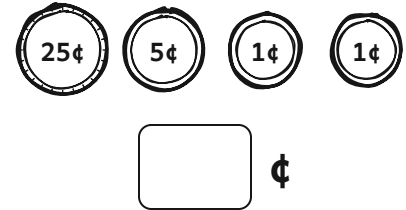
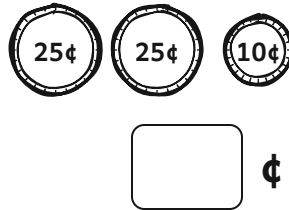
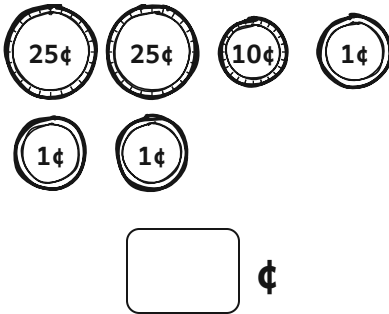
Name _____

Date _____



Freddie the frog lives in a busy pond full of bugs, lily pads and friends. Solve each problem to help Freddie out!

How much money? Start with the biggest coins and count on.



Money stories

- 1 Fern has 32¢. Toby gives Fern 59¢ more. How much money does Fern have now?

.....

_____ ¢

- 2 Freddie has 81¢ and buys a sticker for 30¢. How much money is left?

.....

_____ ¢

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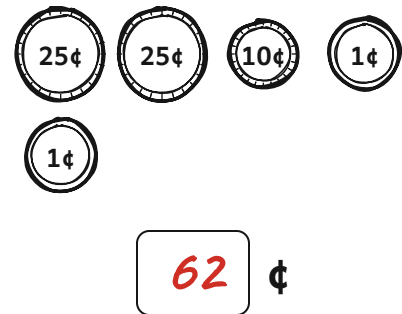
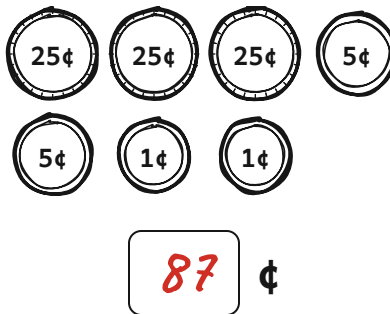
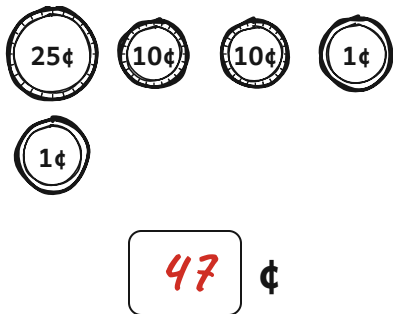
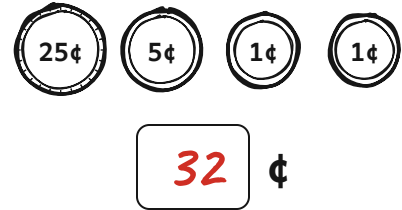
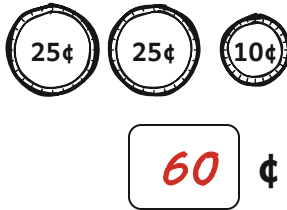
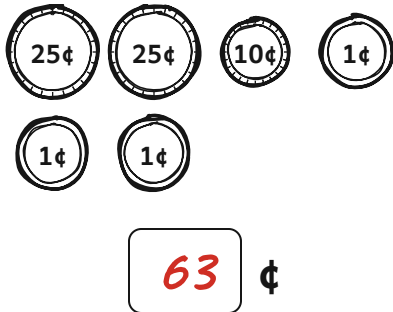
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ANSWER KEY



Freddie the frog lives in a busy pond full of bugs, lily pads and friends. Solve each problem to help Freddie out!

How much money? Start with the biggest coins and count on.



Money stories

- ① Fern has 32¢. Toby gives Fern 59¢ more. How much money does Fern have now?

$$32 + 59 = 91$$

91 ¢

- ② Freddie has 81¢ and buys a sticker for 30¢. How much money is left?

$$81 - 30 = 51$$

51 ¢

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GUIDE

① What this sheet practises

Counting coins and bills, and solving story problems with money using ¢ and \$.

② A problem from the sheet, worked out

Money stories

- ① Fern has 32¢. Toby gives Fern 59¢ more. How much money does Fern have now?

$$32 + 59 = 91$$

91 ¢

- ② Freddie has 81¢ and buys a sticker for 30¢. How much money is left?

$$81 - 30 = 51$$

51 ¢

How: To count coins, start with the biggest and count on: 25, 35, 40, 41. For stories, decide whether money is added or taken away, then write the answer with ¢ or \$.

③ Words to know

cent ¢, one penny

quarter a coin worth 25¢

dime a coin worth 10¢

nickel a coin worth 5¢

④ Watch for

- Counting each coin as 1, or by its size: a dime is smaller than a nickel but worth more.
- Counting on by the wrong amount: two dimes and two pennies are 10, 20, 21, 22, not 30.
- Leaving off the ¢ or \$ sign.

⑤ Where it fits

THIS SHEET

2.MD.C.8

Solve money problems with dollars, quarters, dimes, nickels and pennies.

NEXT

4.MD.A.2

Solve story problems about distance, time, volume, mass and money.

⑥ Helping at home

Empty a pocket or a jar of coins and count them together, biggest coins first. Then pay for something small with exact change.