

Name : _____

Score : _____

Saving Money

Coins/Bills: S1

Count the coins and write the total amount of money in each piggy bank.
Use the information to answer the questions.

PREVIEW

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet. **Log in**

Not a member? Please sign up to gain complete access. **Sign up**

www.mathworksheets4kids.com

- 1) Andy and _____ have equal amount of money.
- 2) _____ and Terri have equal amount of money.
- 3) Is Anita and Dave having an equal amount of money? _____
- 4) Lance and _____ have equal amount of money.
- 5) How much less money does Dave have than Jill? \$ _____

Name : _____

Score : _____

Answer key

Saving Money

Coins/Bills: S1

Count the coins and write the total amount of money in each piggy bank.
Use the information to answer the questions.

PREVIEW

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet. **Log in**

Not a member? Please sign up to gain complete access. **Sign up**

www.mathworksheets4kids.com

- 1) Andy and Amber have equal amount of money.
- 2) Robin and Terri have equal amount of money.
- 3) Is Anita and Dave having an equal amount of money? No
- 4) Lance and Dave have equal amount of money.
- 5) How much less money does Dave have than Jill? \$ 11.50

Name : _____

Score : _____

Saving Money

Coins/Bills: S2

Count the coins and write the total amount of money in each piggy bank.
Use the information to answer the questions.

Neil

Dana

Mathew

Lucy

ee

essie

PREVIEW

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

Log in

Sign up

www.mathworksheets4kids.com

- 1) Neil and _____ have equal amount of money.
- 2) _____ and Tara have equal amount of money.
- 3) Is Lucy and Jessie having an equal amount of money? _____
- 4) Renee and _____ have equal amount of money.
- 5) How much more money does Dana have than Tara? \$ _____

Name : _____

Score : _____

Answer key

Saving Money

Coins/Bills: S2

Count the coins and write the total amount of money in each piggy bank.
Use the information to answer the questions.

Neil
\$ 12.75

Dana
\$ 25.00

Lucy
\$ 110.50

Mathew

ee
\$ 25.00

essie
\$ 110.50

PREVIEW

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet. **Log in**

Not a member? Please sign up to gain complete access. **Sign up**

www.mathworksheets4kids.com

- 1) Neil and Mathew have equal amount of money.
- 2) Clinton and Tara have equal amount of money.
- 3) Is Lucy and Jessie having an equal amount of money? Yes
- 4) Renee and Dana have equal amount of money.
- 5) How much more money does Dana have than Tara? \$ 22.00

Name : _____

Score : _____

Saving Money

Coins/Bills: S3

Count the coins and write the total amount of money in each piggy bank.
Use the information to answer the questions.

PREVIEW

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet. **Log in**

Not a member? Please sign up to gain complete access. **Sign up**

www.mathworksheets4kids.com

- 1) Karl and _____ have equal amount of money.
- 2) _____ and Samantha have equal amount of money.
- 3) Is Regina and Stacy having an equal amount of money? _____
- 4) Felix and _____ have equal amount of money.
- 5) How much more money does Felix have than Karl? \$ _____

Name : _____

Score : _____

Answer key

Saving Money

Coins/Bills: S3

Count the coins and write the total amount of money in each piggy bank.
Use the information to answer the questions.

PREVIEW

Access the largest collection of worksheets for just **\$19.95** per year!

Members, please log in to download this worksheet. **Log in**

Not a member? Please sign up to gain complete access. **Sign up**

www.mathworksheets4kids.com

- 1) Karl and **Jimmie** have equal amount of money.
- 2) **Jared** and Samantha have equal amount of money.
- 3) Is Regina and Stacy having an equal amount of money? **Yes**
- 4) Felix and **Tara** have equal amount of money.
- 5) How much more money does Felix have than Karl? \$ **19.00**