

Name \_\_\_\_\_

Date \_\_\_\_\_



## UNDERSTANDING DIVISION AS SHARING 2

These word problems will help you understand division as sharing.

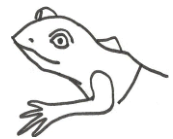
1) Quadra the operations salamander is sharing out a packet of 28 Salamander drops between 4 of her friends. How many do they each get?



Draw a picture below to help you work it out.

Answer: they get \_\_\_\_\_ each. We can write this as \_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_.

2) Francis the Fraction Salamander finds 18 gold coins hidden in an underwater chest. He shares them out equally between himself and 2 of cousins. How many do they each get?



Draw a picture below to help you work it out.

Answer: they get \_\_\_\_\_ each. We can write this as \_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_.

Name

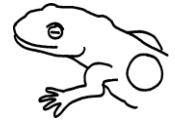
Date



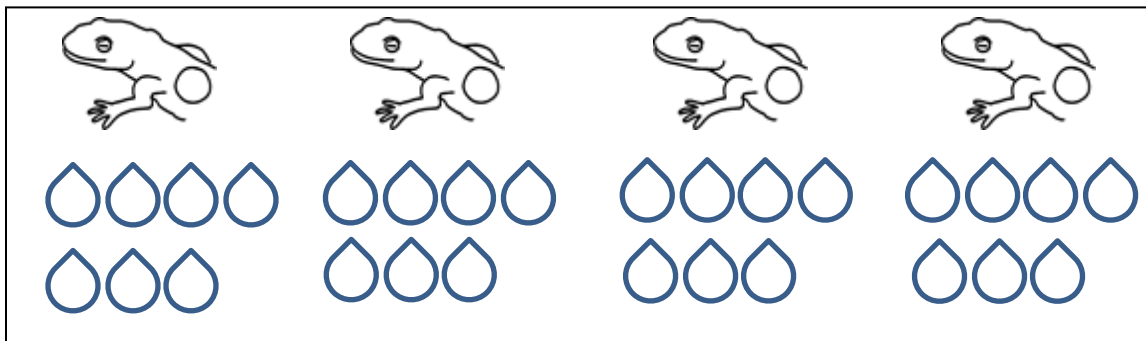
# UNDERSTANDING DIVISION AS SHARING

## SHEET 2 ANSWERS

1) Quadra the operations salamander is sharing out a packet of 28 Salamander drops between 4 of her friends. How many do they each get?

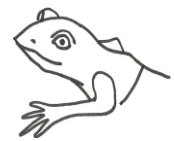


Draw a picture below to help you work it out.

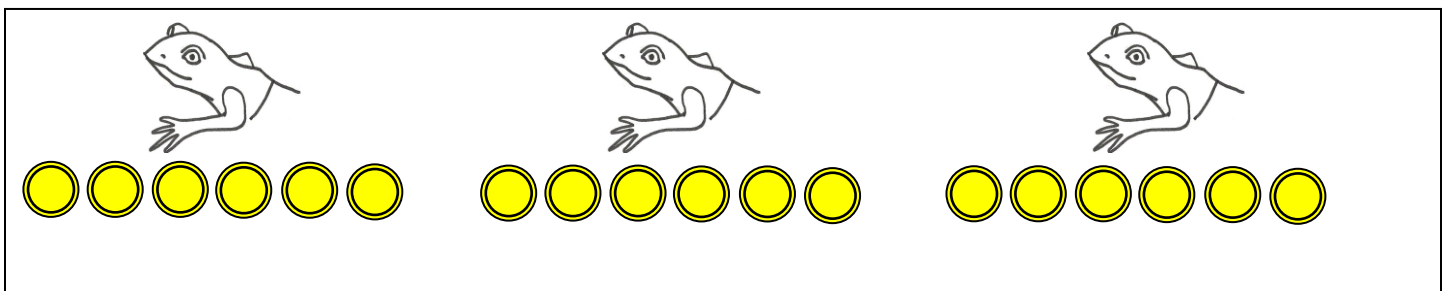


Answer: they get 7 each. We can write this as  $28 \div 4 = 7$

2) Francis the Fraction Salamander finds 18 gold coins hidden in an underwater chest. He shares them out equally between himself and 2 of cousins. How many do they each get?



Draw a picture below to help you work it out.



Answer: they get 6 each. We can write this as  $18 \div 3 = 6$