



Snowflake Ten Frames



Count the snowflakes in each ten frame. Write how many in the box.

Name: _____

Date: _____



Ages 5-7 challenge: write how many boxes are empty too. Snowflakes + empty = 10.

A

Snowflakes

★ Empty

B

Snowflakes

★ Empty

C

Snowflakes

★ Empty

D

Snowflakes

★ Empty

E

Snowflakes

★ Empty

F

Snowflakes

★ Empty

G

Snowflakes

★ Empty

H

Snowflakes

★ Empty



Teen Numbers: Double Ten Frames



A full frame is 10. Count the extra snowflakes, then write the total.

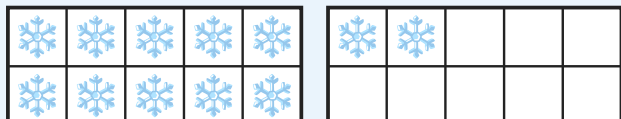
Name: _____

Date: _____



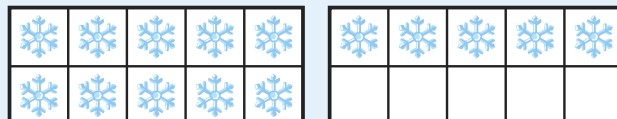
Count on from 10: say “ten”, then count the extra snowflakes: “eleven, twelve...”

A



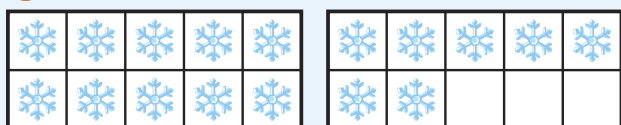
$$10 + \boxed{} = \boxed{}$$

B



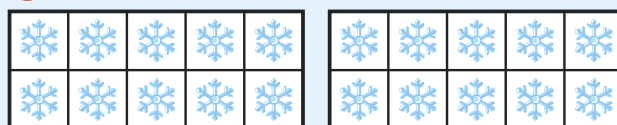
$$10 + \boxed{} = \boxed{}$$

C



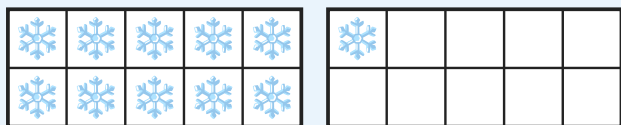
$$10 + \boxed{} = \boxed{}$$

D



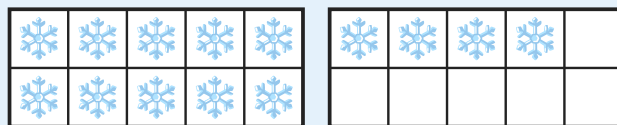
$$10 + \boxed{} = \boxed{}$$

E



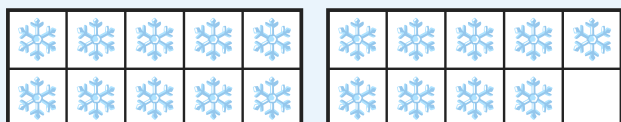
$$10 + \boxed{} = \boxed{}$$

F



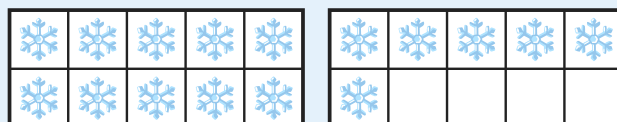
$$10 + \boxed{} = \boxed{}$$

G



$$10 + \boxed{} = \boxed{}$$

H



$$10 + \boxed{} = \boxed{}$$



Snowflake Ten Frames – Answers



Count the snowflakes in each ten frame. Write how many in the box.

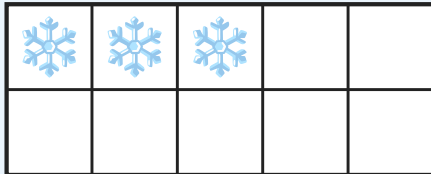
Name: _____

Date: _____



Ages 5–7 challenge: write how many boxes are empty too. Snowflakes + empty = 10.

A



Snowflakes

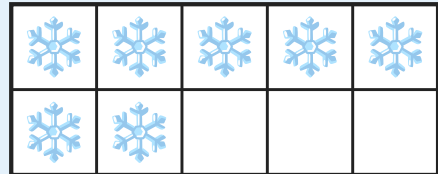
3

★ Empty

7

$$3 + 7 = 10$$

B



Snowflakes

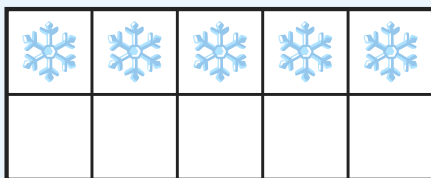
7

★ Empty

3

$$7 + 3 = 10$$

C



Snowflakes

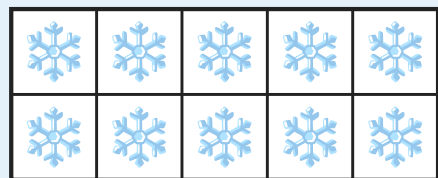
5

★ Empty

5

$$5 + 5 = 10$$

D



Snowflakes

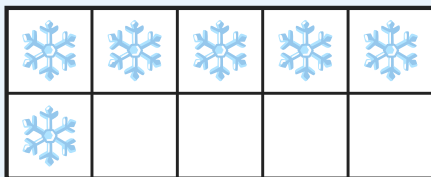
10

★ Empty

0

$$10 + 0 = 10$$

E



Snowflakes

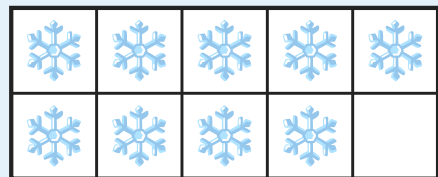
6

★ Empty

4

$$6 + 4 = 10$$

F



Snowflakes

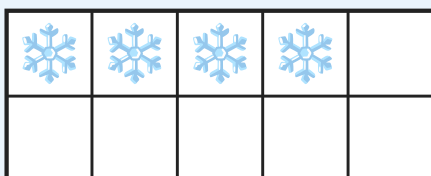
9

★ Empty

1

$$9 + 1 = 10$$

G



Snowflakes

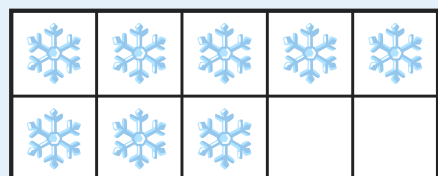
4

★ Empty

6

$$4 + 6 = 10$$

H



Snowflakes

8

★ Empty

2

$$8 + 2 = 10$$



Double Ten Frames – Answers



A full frame is 10. Count the extra snowflakes, then write the total.

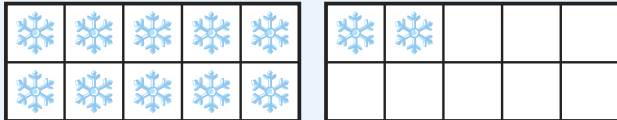
Name: _____

Date: _____



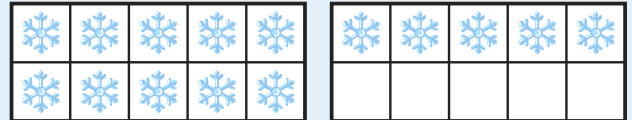
Count on from 10: say “ten”, then count the extra snowflakes: “eleven, twelve...”

A



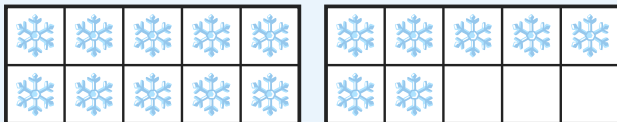
$$10 + 2 = 12$$

B



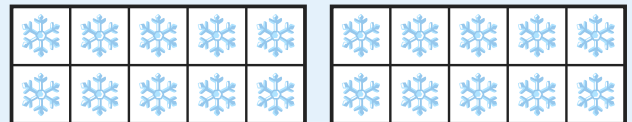
$$10 + 5 = 15$$

C



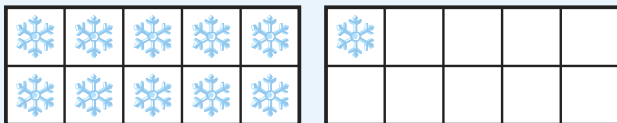
$$10 + 7 = 17$$

D



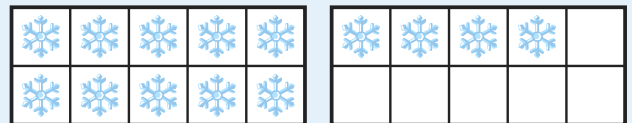
$$10 + 10 = 20$$

E



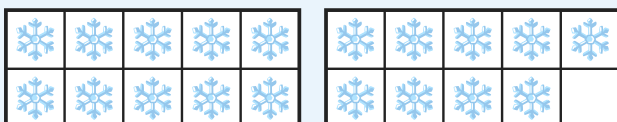
$$10 + 1 = 11$$

F



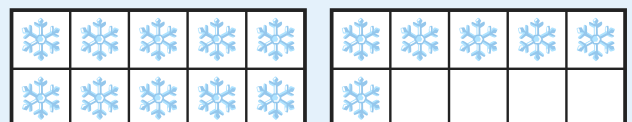
$$10 + 4 = 14$$

G



$$10 + 9 = 19$$

H



$$10 + 6 = 16$$