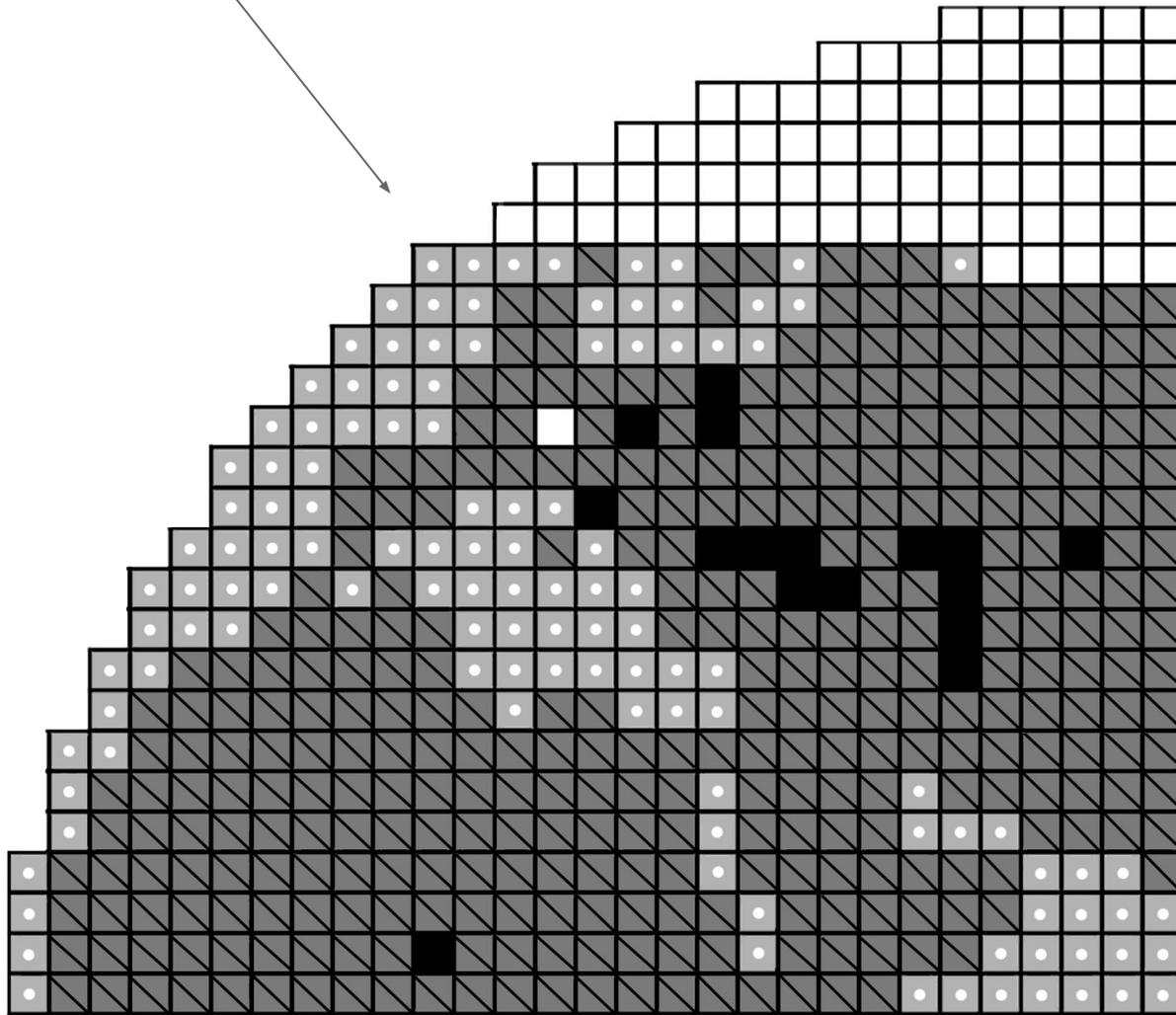# Map 1

MYSTERY *science*

Watery Planet | Mystery 1

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>. Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

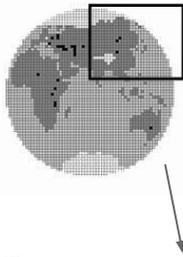**6** I have _____ squares of <u>fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____
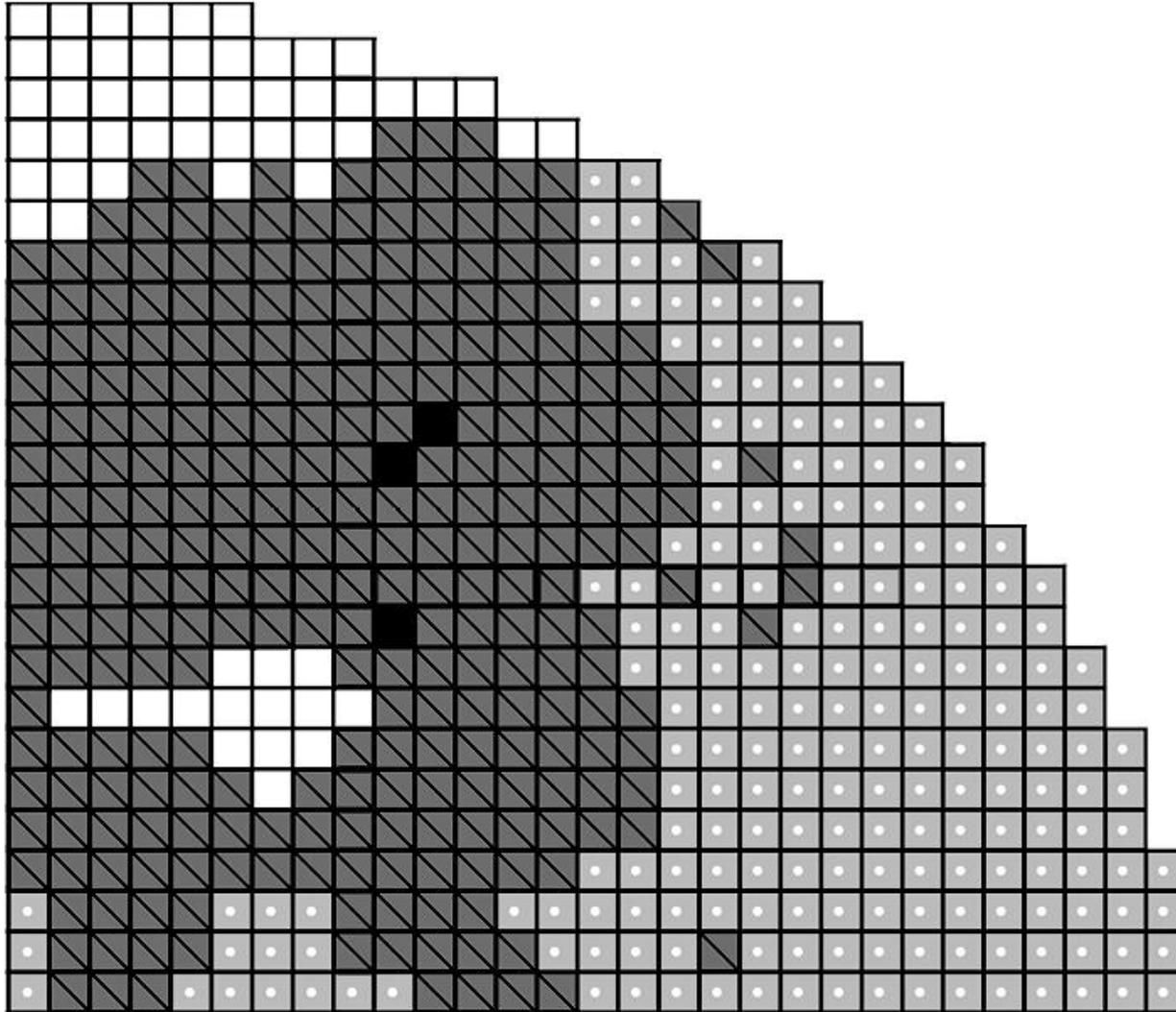
◼ Fresh Water   ☐ Frozen Fresh Water   ▦ Salt Water   ◼ Land

Map 2

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>. Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

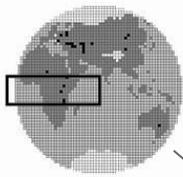**6** I have _____ squares of <u>fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

Fresh Water ☐ Frozen Fresh Water ☐ Salt Water ☐ Land
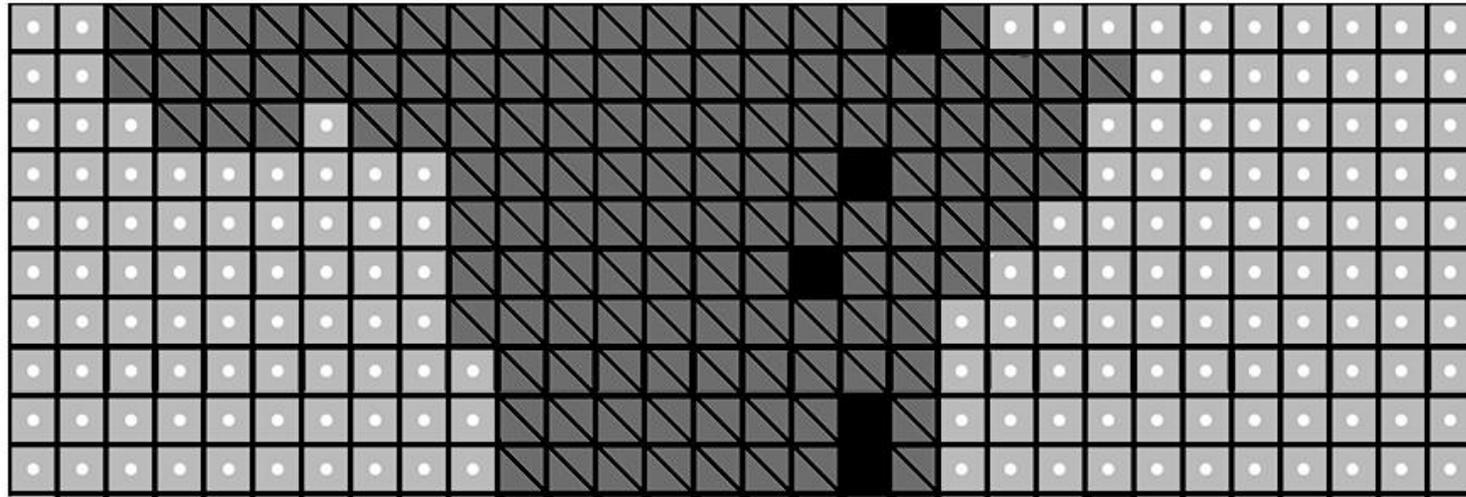
Map 3

MYSTERY
science
Watery Planet | Mystery 1

Name: _____

| Fresh Water | Frozen Fresh Water | Salt Water | Land |

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

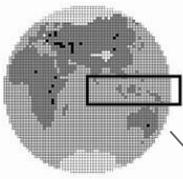**5** I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

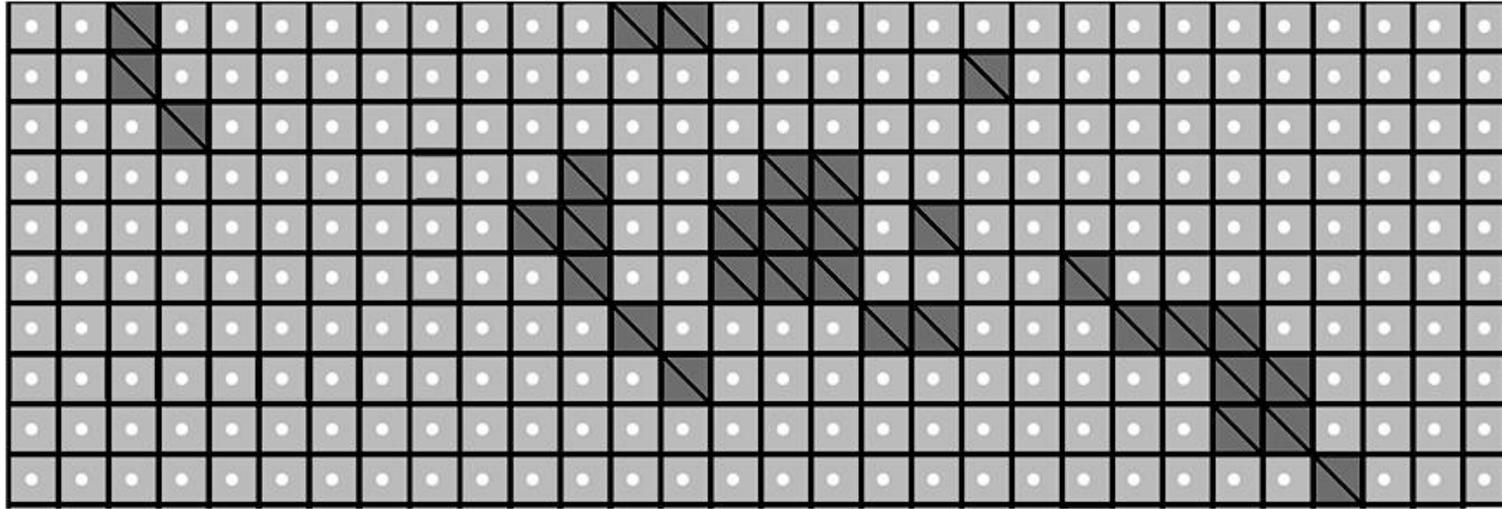**6** I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 4

Name:_____

| | Fresh Water | | Frozen Fresh Water | | Salt Water | | Land |

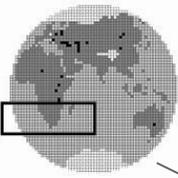1. How many squares of <u>salt water</u> are on your map?
_____ squares

2. How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3. How many squares of <u>fresh water</u> are on your map?
_____ squares

4. I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

5. I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6. I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 5

Name: _____

| ⬛ Fresh Water 🥛 | ☐ Frozen Fresh Water 🧊 | ▫ Salt Water 🧂 | ◪ Land |

1 🧂 How many squares of <u>salt water</u> are on your map?
_____ squares

2 🧊 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 🥛 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 🧂 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

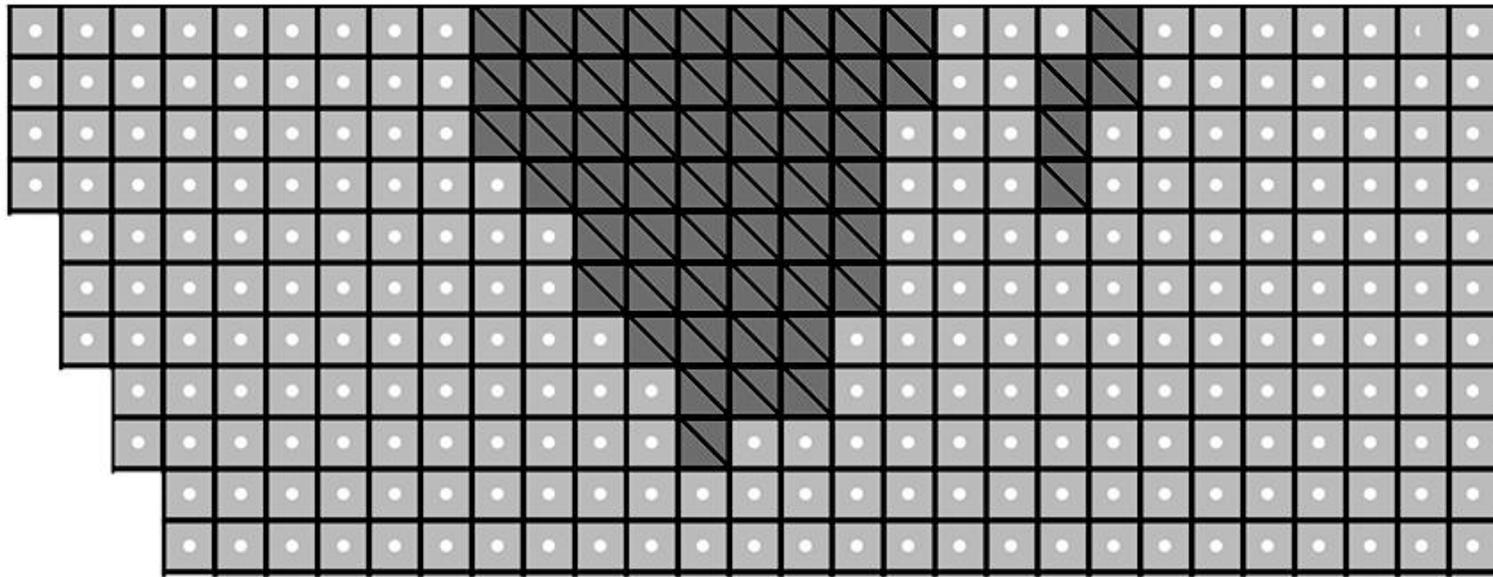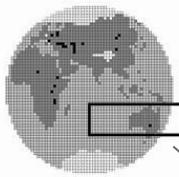**5** 🧊 I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 🥛 I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 6

Name: _____

Legend:

| ⬛ Fresh Water 🥛 | ⬜ Frozen Fresh Water 🧊 | ▫️ Salt Water 🧂 | ◪ Land |

1 🧂 How many squares of <u>salt water</u> are on your map?
_____ squares

2 🧊 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 🥛 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 🧂 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

5 🧊 I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 🥛 I have _____ squares of <u>fresh water</u>.
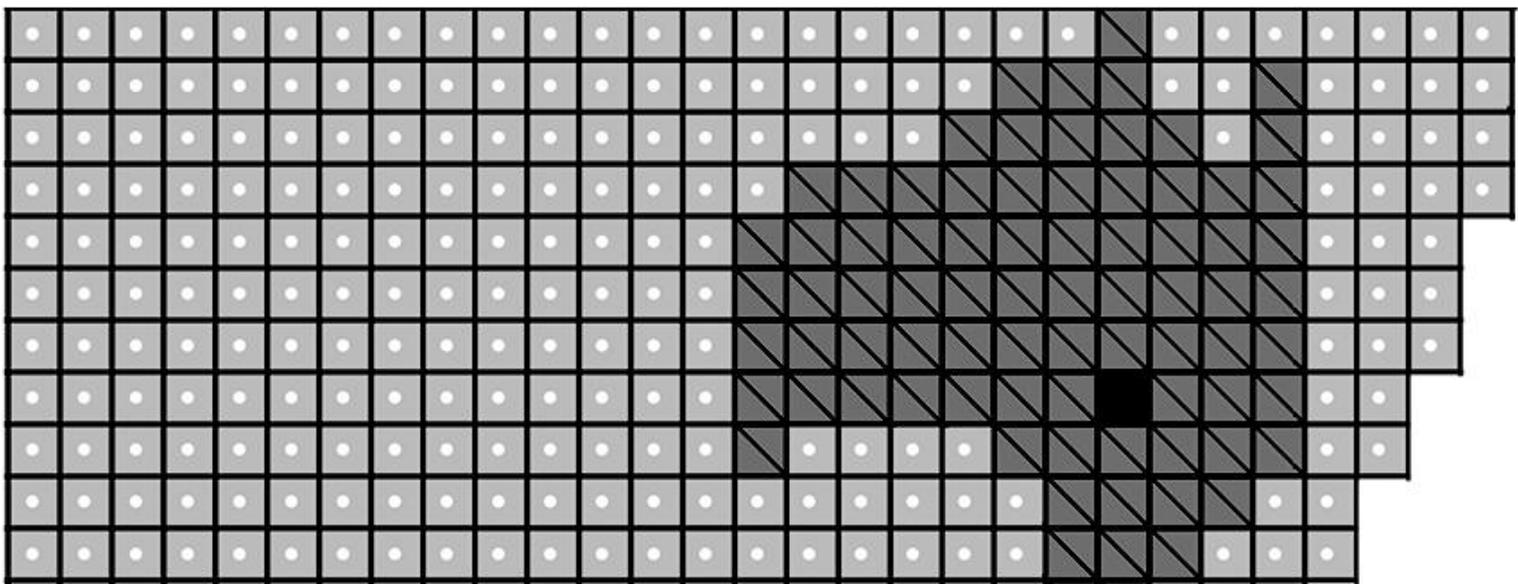Divide by 50. Stickers: ___ Remainder: _____

Map 7

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares
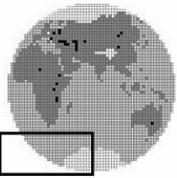
2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>. Divide by 50.
Stickers: ___ Remainder: _____
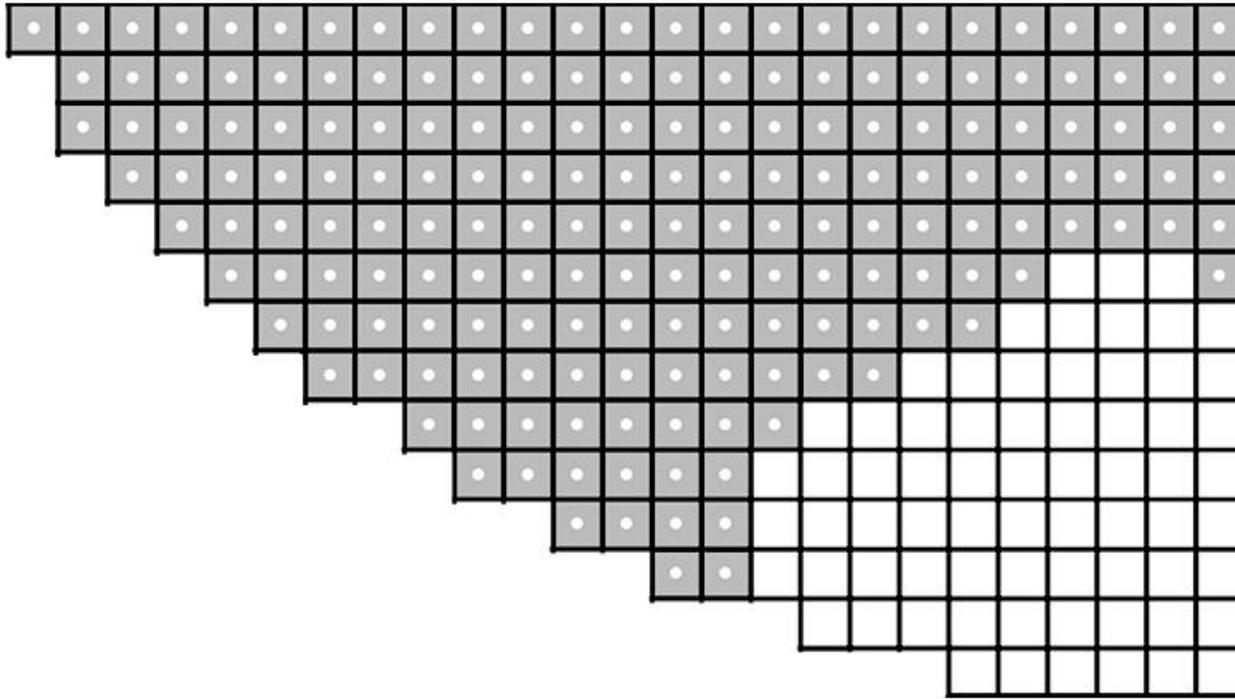
5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

6 I have _____ squares of <u>fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

Fresh Water   Frozen Fresh Water   Salt Water   Land

Map 8

MYSTERY
s c i e n c e
Watery Planet | Mystery 1

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>.
Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
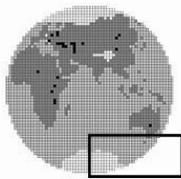Stickers: ___ Remainder: _____

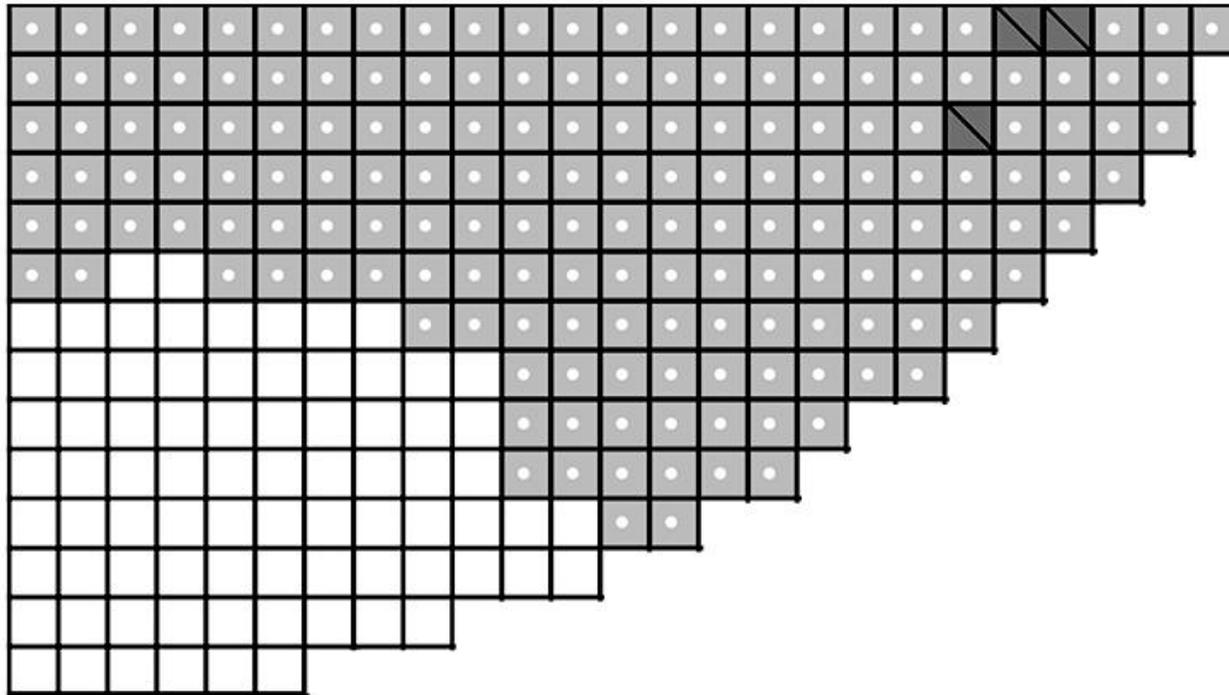**6** I have _____ squares of <u>fresh water</u>.
Divide by 50.
Stickers: ___ Remainder: _____

Fresh Water ◼ | Frozen Fresh Water ☐ | Salt Water ▣ | Land ◨

Map 9

MYSTERY
science
Watery Planet | Mystery 1

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>. Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

6 I have _____ squares of <u>fresh water</u>. Divide by 50.
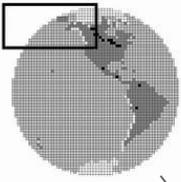Stickers: ___ Remainder: _____
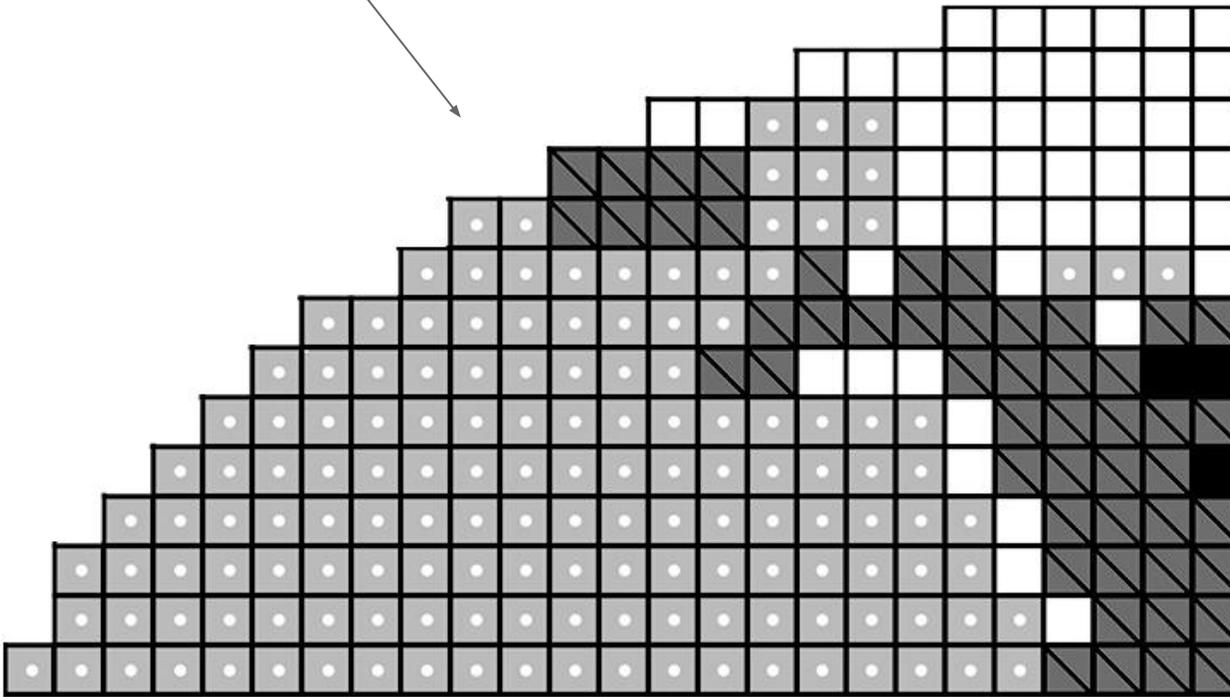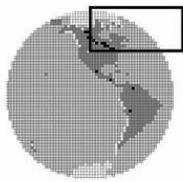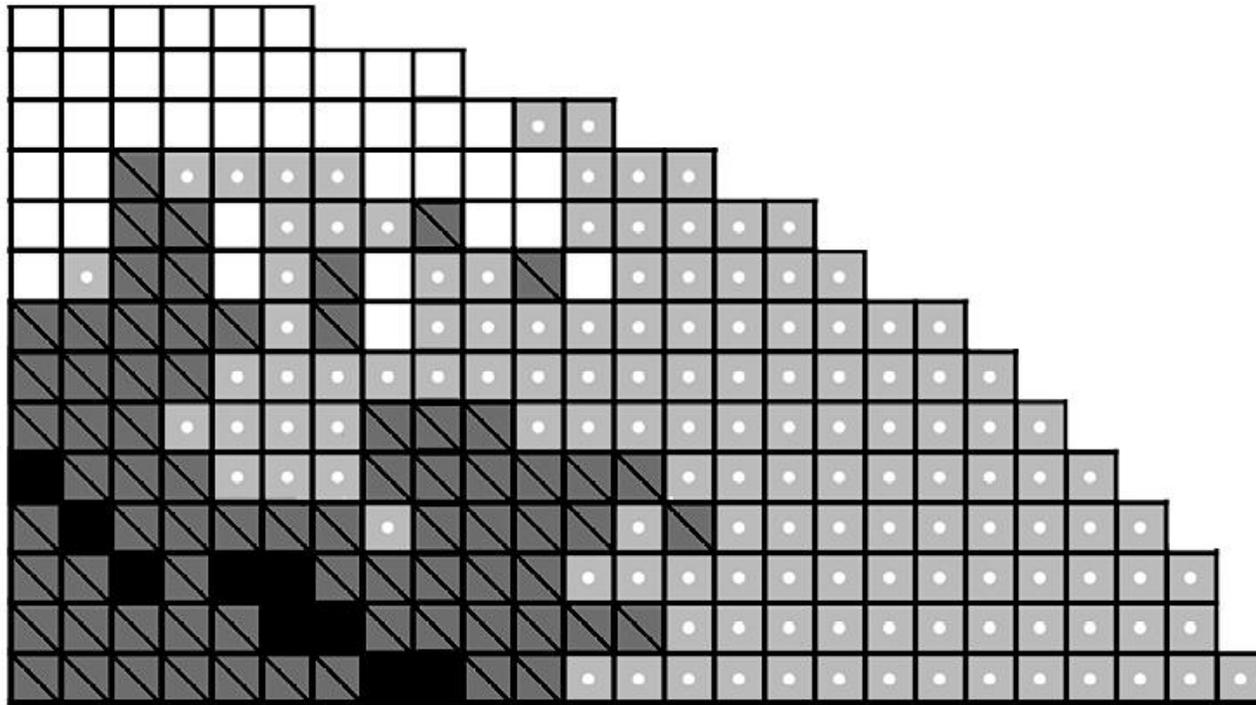
Fresh Water   Frozen Fresh Water   Salt Water   Land

Map 10

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>. Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
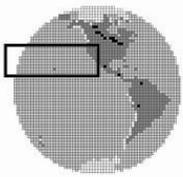Stickers: ___ Remainder: _____

6 I have _____squares of <u>fresh water</u>. Divide by 50.
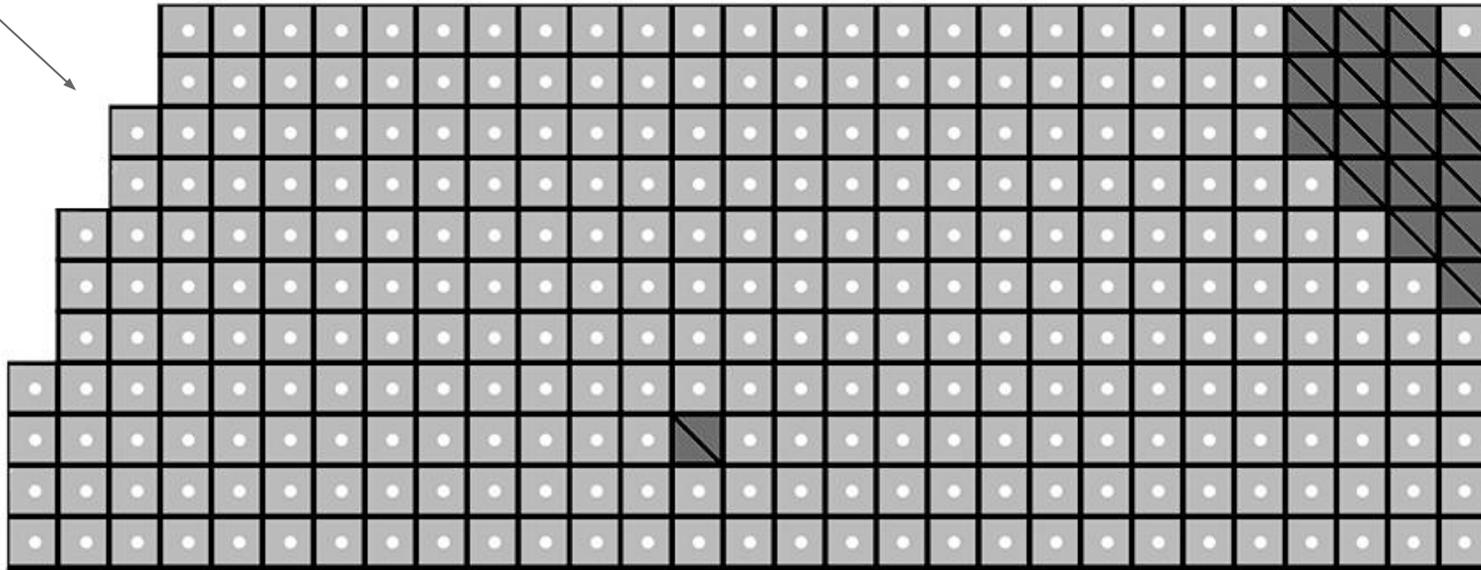Stickers: ___ Remainder: _____

Fresh Water   Frozen Fresh Water   Salt Water   Land

Map 11

MYSTERY *science*

Watery Planet | Mystery 1

Name: _____

| Fresh Water | Frozen Fresh Water | Salt Water | Land |

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 12

Name: _____

| ⬛ Fresh Water 🥛 | ⬜ Frozen Fresh Water 🧊 | ▫️ Salt Water 🧂 | ◨ Land |

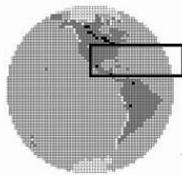**1** 🧂 How many squares of <u>salt water</u> are on your map?
_____ squares

2 🧊 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 🥛 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 🧂 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

5 🧊 I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 🥛 I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 13

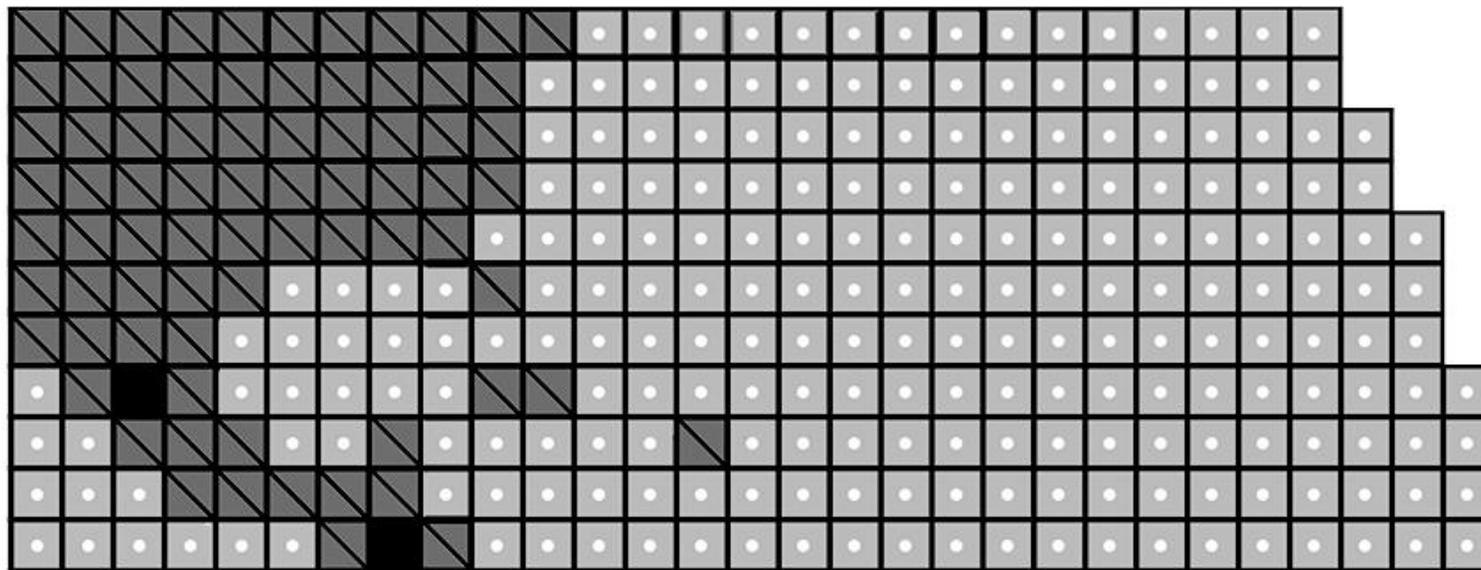Name: _____

◼ Fresh Water 🥛   ☐ Frozen Fresh Water 🧊   ▣ Salt Water 🧂   ◩ Land

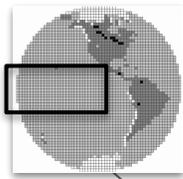**1** 🧂 How many squares of <u>salt water</u> are on your map?
_____ squares

2 🧊 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 🥛 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 🧂 I have _____ squares of <u>salt water</u>.
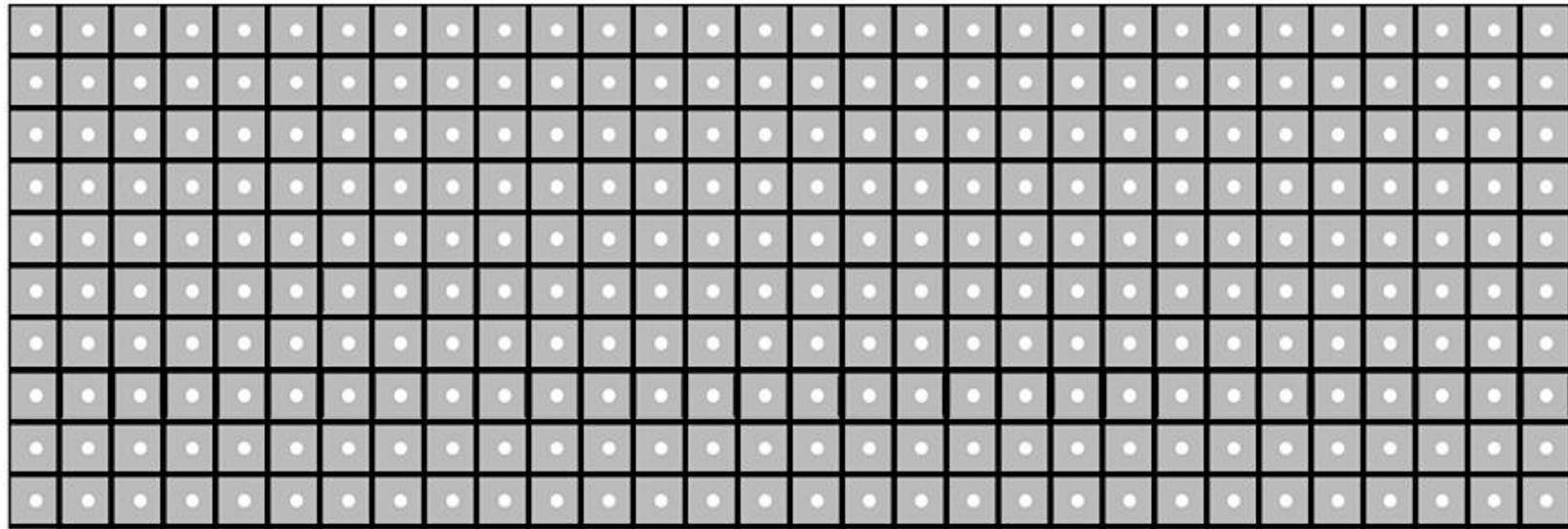Divide by 50. Stickers: ___ Remainder: _____

5 🧊 I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 🥛 I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 14

MYSTERY
s c i e n c e
Watery Planet | Mystery 1

Name: _____

■ Fresh Water 🥛	☐ Frozen Fresh Water 🧊	⊡ Salt Water 🧂	⧄ Land

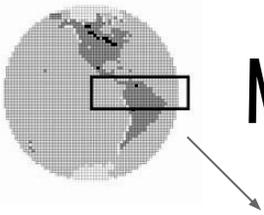**1** 🧂 How many squares of <u>salt water</u> are on your map?
_____ squares

2 🧊 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 🥛 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 🧂 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

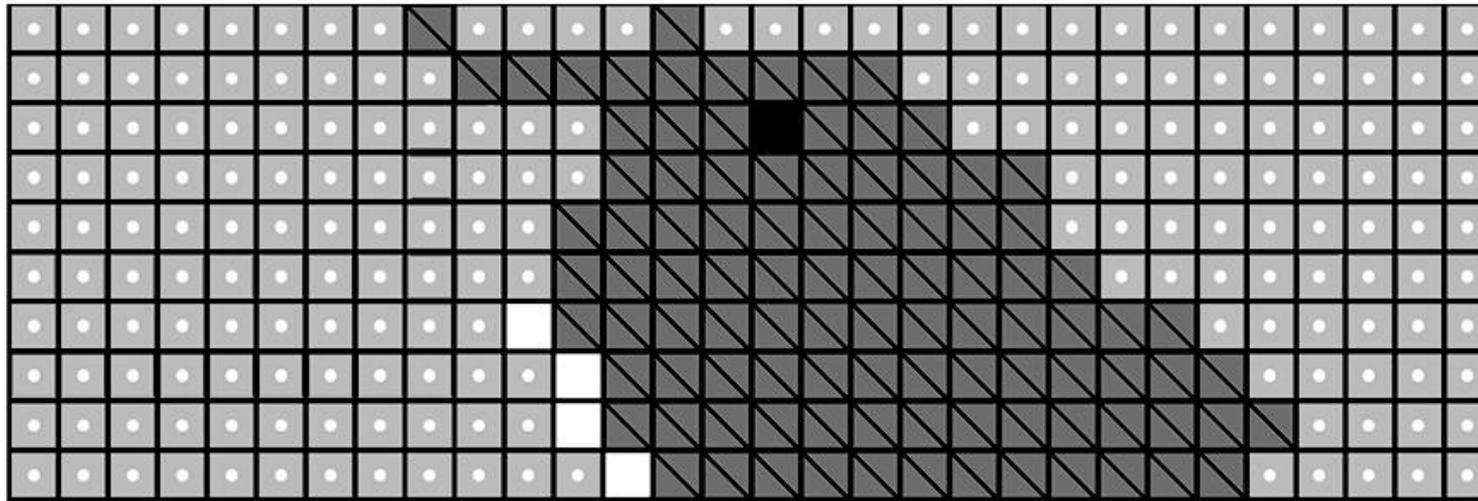**5** 🧊 I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 🥛 I have _____squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 15

MYSTERY
science
Watery Planet | Mystery 1

Name: _____

| Fresh Water | Frozen Fresh Water | Salt Water | Land |

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>.
Divide by 50. Stickers: ___ Remainder: _____

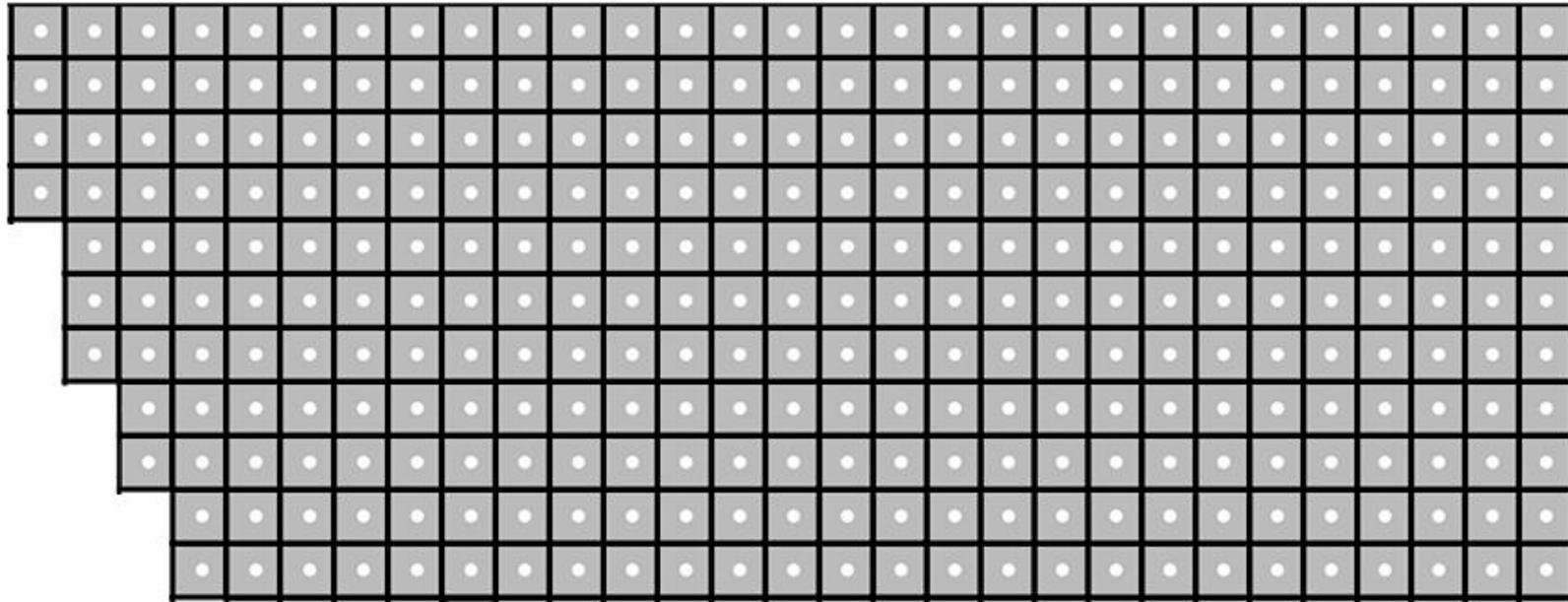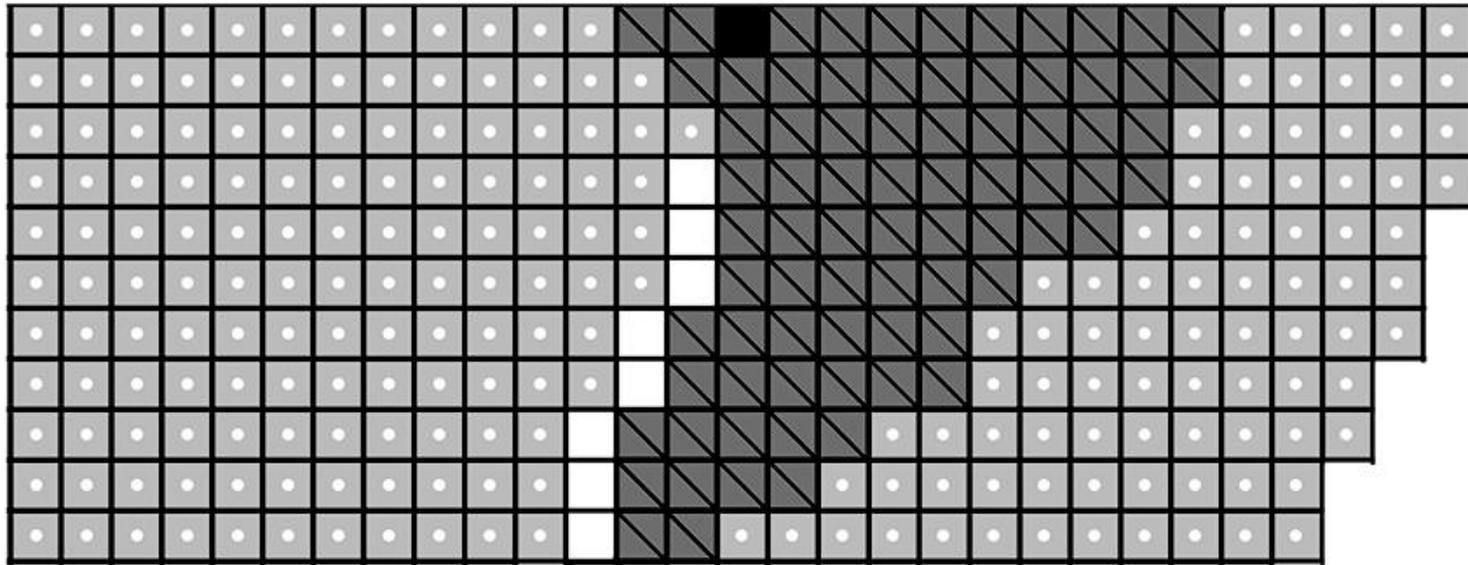**5** I have _____ squares of <u>frozen fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

6 I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 16

Name: _____

Fresh Water ▮ **Frozen Fresh Water** ☐ **Salt Water** ▣ **Land** ◩

1 How many squares of <u>salt water</u> are on your map?
_____ squares
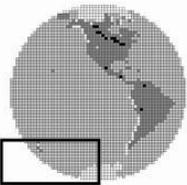
2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>.
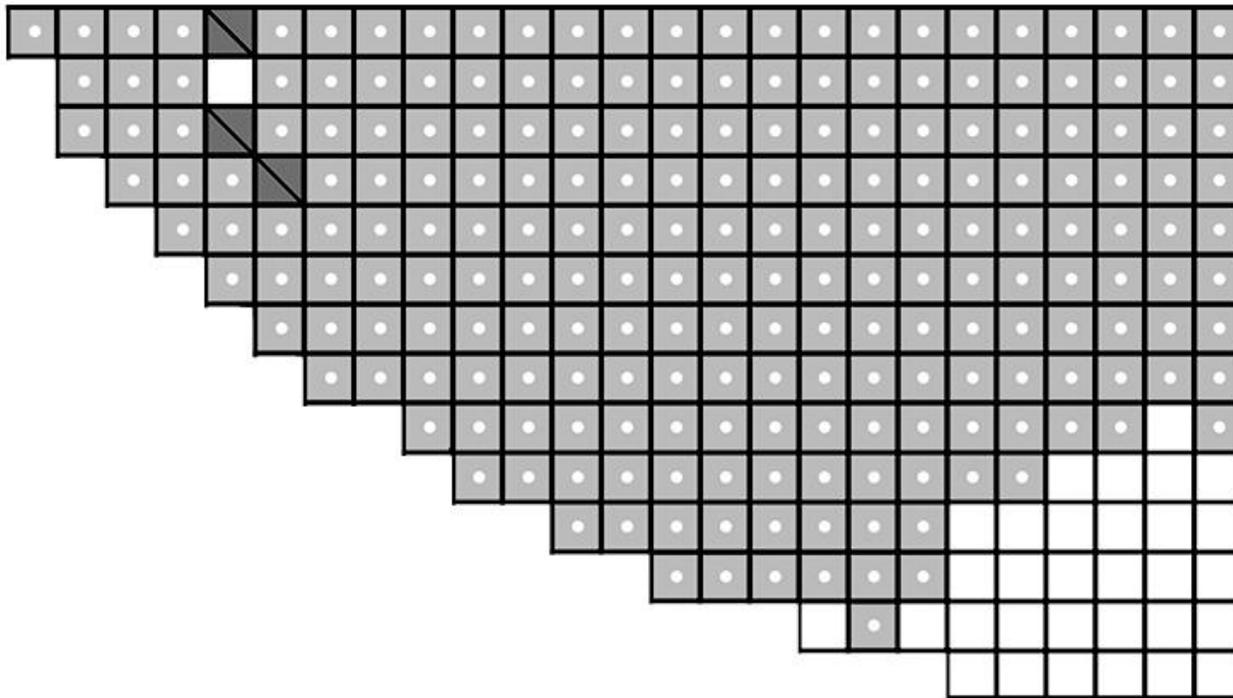Divide by 50. Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>.
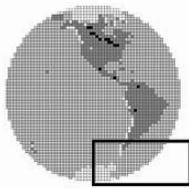Divide by 50. Stickers: ___ Remainder: _____

6 I have _____ squares of <u>fresh water</u>.
Divide by 50. Stickers: ___ Remainder: _____

Map 17

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>. Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

6 I have _____ squares of <u>fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

Fresh Water   Frozen Fresh Water   Salt Water   Land

Map 18

Name: _____

1 How many squares of <u>salt water</u> are on your map?
_____ squares

2 How many squares of <u>frozen fresh water</u> are on your map?
_____ squares

3 How many squares of <u>fresh water</u> are on your map?
_____ squares

4 I have _____ squares of <u>salt water</u>.
Divide by 50.
Stickers: ___ Remainder: _____

5 I have _____ squares of <u>frozen fresh water</u>. Divide by 50.
Stickers: ___ Remainder: _____

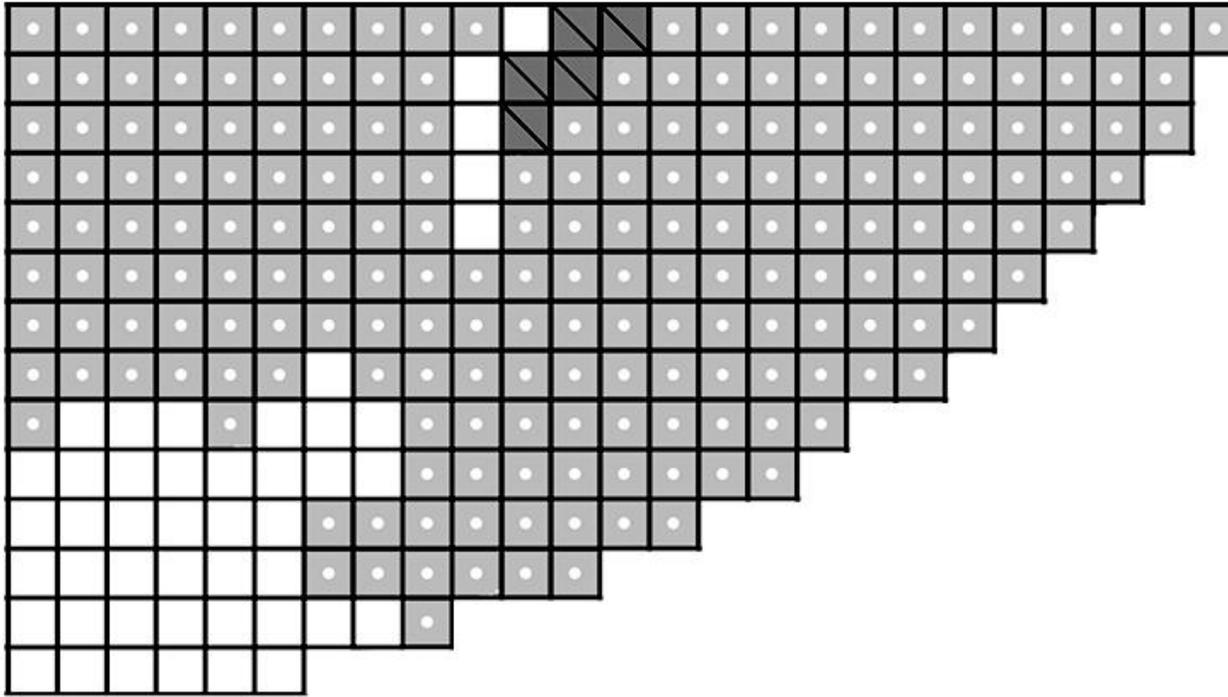**6** I have _____ squares of <u>fresh water</u>. Divide by 50. Stickers: ___
Remainder: _____

Fresh Water   Frozen Fresh Water   Salt Water   Land