Name _____

Division with 2-Digit Divisors

Use the quick picture to divide.

1. $132 \div 12 =$ **11**

```
  10  +  1
┌────────┐ │
│        │ │
12│      │ │
│        │ │
└────────┘ ○
 ══════    ○
```
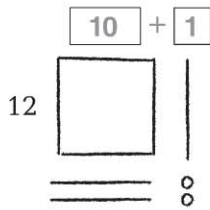
2. $168 \div 14 =$ _____

```
┌──────┐  ┌──┐
│      │  │  │
│      │  │  │    ○ ○
14│    │  │  │    ○ ○
│      │  │  │    ○ ○
└──────┘  └──┘    ○ ○
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```
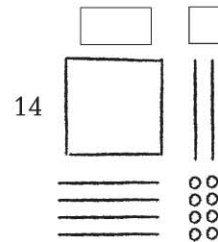
Divide. Use base-ten blocks.

3. $195 \div 13 =$ _____

4. $143 \div 11 =$ _____

5. $165 \div 15 =$ _____

Divide. Draw a quick picture.

6. $192 \div 16 =$ _____

7. $169 \div 13 =$ _____

![Problem Solving REAL WORLD banner]

8. There are 182 seats in a theater. The seats are evenly divided into 13 rows. How many seats are in each row?

_____

9. There are 156 students at summer camp. The camp has 13 cabins. An equal number of students sleep in each cabin. How many students sleep in each cabin?

_____

Lesson Check (CC.5.NBT.6)

1. There are 198 students in the soccer league. There are 11 players on each soccer team. How many soccer teams are there?

    (A) 17

    (B) 18

    (C) 19

    (D) 21

2. Jason earned $187 for 17 hours of work. How much did Jason earn per hour?

    (A) $11

    (B) $12

    (C) $13

    (D) $14

Spiral Review (CC.5.OA.2, CC.5.NBT.1, CC.5.NBT.5, CC.5.NBT.6)

3. Which number represents six million, seven hundred thousand, twenty? (Lesson 1.2)

    (A) 6,000,720

    (B) 6,007,020

    (C) 6,700,020

    (D) 6,720,000

4. Which expression represents the sentence "Add the product of 3 and 6 to 4?" (Lesson 1.10)

    (A) $(4 + 3) \times 6$

    (B) $4 + (3 \times 6)$

    (C) $4 + (3 + 6)$

    (D) $4 \times 3 + 6$

5. To transport 228 people to an island, the island ferry makes 6 different trips. On each trip, the ferry carries the same number of people. How many people does the ferry transport on each trip? (Lesson 2.2)

    (A) 36

    (B) 37

    (C) 38

    (D) 39

6. Isabella sells 36 tickets to the school talent show. Each ticket costs $14. How much money does Isabella collect for the tickets she sells? (Lesson 1.7)

    (A) $180

    (B) $384

    (C) $404

    (D) $504