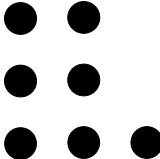
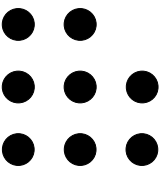
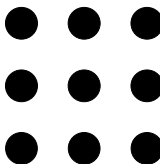


play! Division with remainders: Part 2

1. Complete. Make groups of 3 dots each.

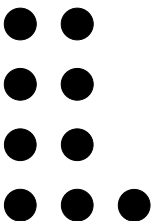
a)  $7 \div 3 = \underline{\quad}$ remainder $\underline{\quad}$

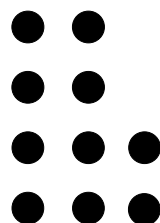
b)  $8 \div 3 = \underline{\quad}$ remainder $\underline{\quad}$

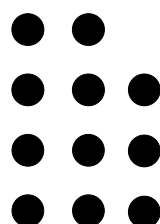
c)  $9 \div 3 = \underline{\quad}$ remainder $\underline{\quad}$

2. The largest possible remainder when a number is divided by 3 is $\underline{\quad}$.

3. Complete. Make groups of 4 dots each.

a)  $9 \div 4 = \underline{\quad}$ remainder $\underline{\quad}$

b)  $10 \div 4 = \underline{\quad}$ remainder $\underline{\quad}$

c)  $11 \div 4 = \underline{\quad}$ remainder $\underline{\quad}$

4. The largest possible remainder when a number is divided by 4 is _____ .

5. Without drawing and grouping dots, we can use multiplication and addition to check the answers to division sums with remainders.

a) $7 \div 3 =$ _____ because (_____ \times _____) + _____ = _____

b) $10 \div 4 =$ _____ because (_____ \times _____) + _____ = _____

c) $14 \div 5 =$ _____ because (_____ \times _____) + _____ = _____

d) $23 \div 6 =$ _____ because (_____ \times _____) + _____ = _____

e) $35 \div 10 =$ _____ because (_____ \times _____) + _____ = _____

6. The largest possible remainder when a number is divided by:

a) 5 is _____ . b) 6 is _____ . c) 9 is _____ . d) 10 is _____ .