

Language Arts**Reading**

- 1) Remember Epic is only free until the end of June so enjoy it while you can, and many of you definitely have! Excellent!
- 2) Read through The Year is 2060 (via email) and complete template to organize characters for story.

Writing

- 1) Countdown to Summer
- 2) Complete paragraphs and ending of The Year is 2060.

Class Newsletter

Just a reminder to send in pictures for newsletter—at home activities during isolation period, outdoor activities, completing home lessons, etc. Don't forget to add a message so that classmates can also read how you are doing!

Math**Fractions, multiplication, and division**

Similar to last week but with different numbers and pictures, try to complete independently but certainly read any of the tips as you go along or if you need to look back at last week's support sheet. Just a bit of reinforcement for these concepts as we close down the math year!

COUNTDOWN TO SUMMER

List **5** things that you want to do this summer: (Do you like my “Grilled Cheese” font?)

1. _____
2. _____
3. _____
4. _____
5. _____

List **4** foods that remind you of summer:

1. _____
2. _____
3. _____
4. _____

List **3** adjectives that would describe the perfect summer:

1. _____
2. _____
3. _____

List **2** summer jobs that would be interesting to do when you are a teenager:

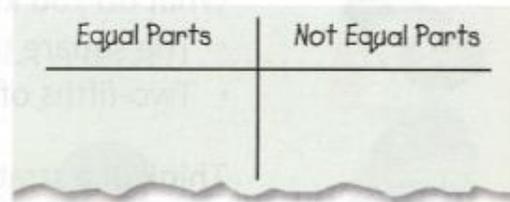
1. _____
2. _____

What is **1** important tip or piece of advice that you would give your classmates to have a safe summer? (Think about different activities that children do in summer.)

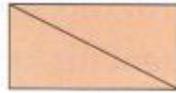
1. _____

1.

Sort the pictures into 2 sets, those that show equal parts and those that do not. Use the letters to record your sorting.



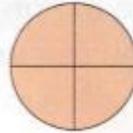
A



B



C

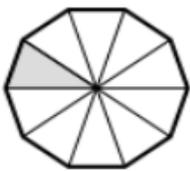


D

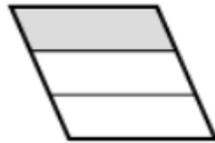
Fractions of a whole

2. What fraction of the shape is shaded? What fraction is not shaded?

a)



b)



c)



Fractions of a set

3. Name or circle the fraction that shows what part of each set is shaded.

a)



$\frac{2}{5}$

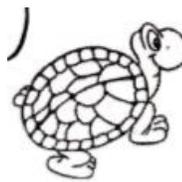


$\frac{1}{5}$

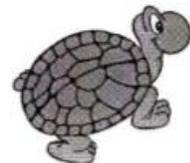


$\frac{3}{5}$

b)



$\frac{3}{2}$

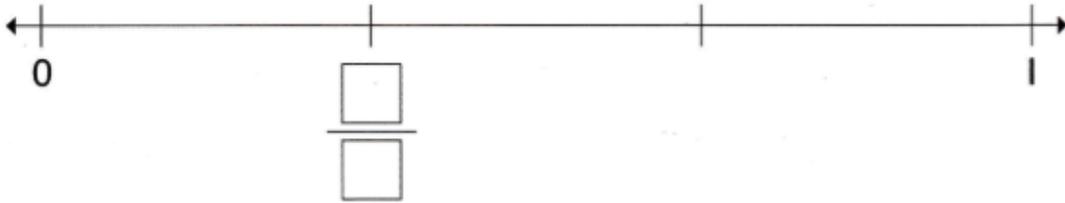


$\frac{1}{2}$

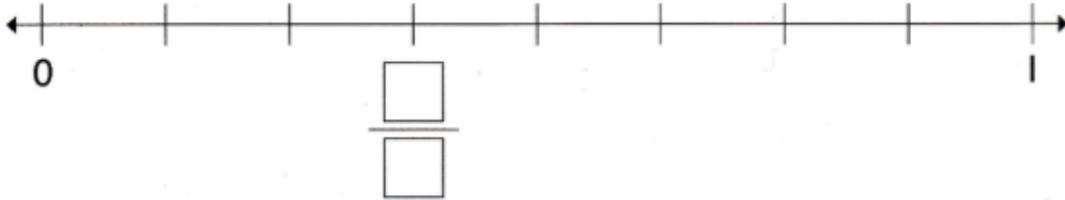
$\frac{1}{3}$

Fractions on a number line

4. a)

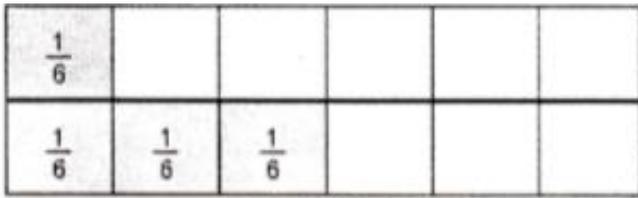


b)



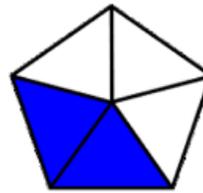
Comparing fractions

5. a)

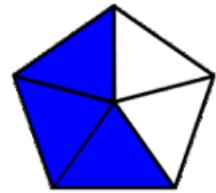


$\frac{1}{6}$ ○ $\frac{3}{6}$

b)



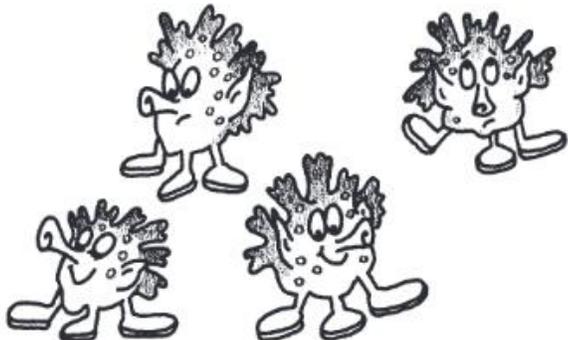
$\frac{2}{5}$



$\frac{3}{5}$

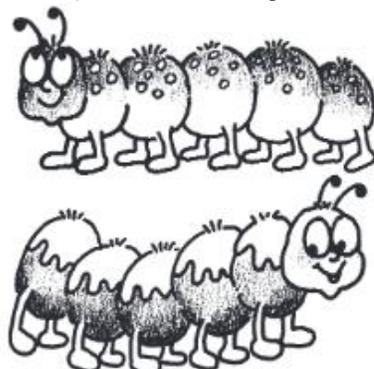
Meaning of multiplication **grouping**

1. a) How many feet?



_____ x _____ = _____

b) How many feet?



_____ x _____ = _____

Meaning of multiplication **repeated addition**

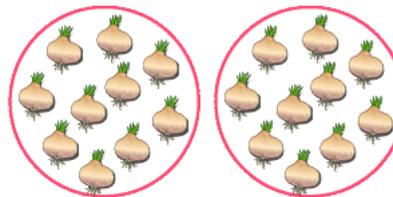
2. Write addition and multiplication equation:

a)



_____ x _____ = _____

b)

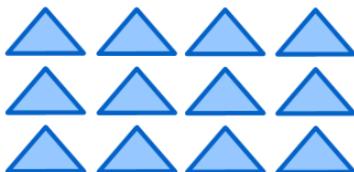


_____ x _____ = _____

Meaning of multiplication **arrays**

3. Write multiplication equation:

a)



_____ x _____ = _____

b)

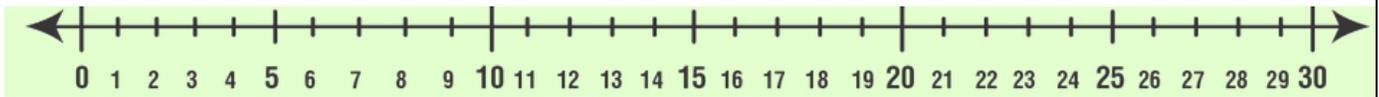


_____ x _____ = _____

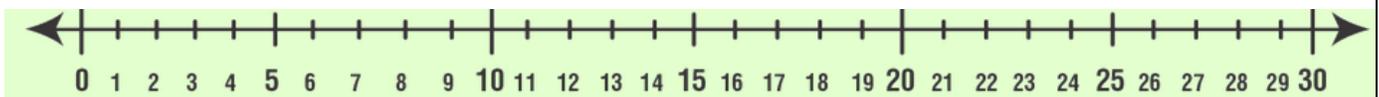
Meaning of multiplication **number line**

4. Show the equation on the number line: (remember x means jumps of)

a) 2×10



b) 4×2



5. Chase, Stella, Damien, and Layne each carried 3 soccer balls to the turf. How many did they carry in all? Write a multiplication equation:

6. a) $0 \times 1 =$

b) $1 \times 1 =$

c) $2 \times 8 =$

d) $5 \times 5 =$

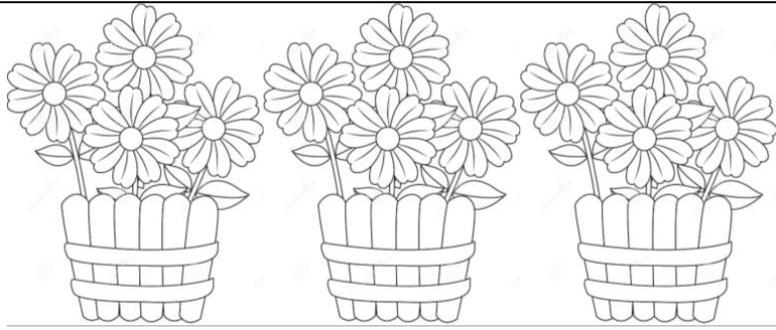
e) $3 \times 3 =$

f) $5 \times 4 =$

1. Write a division equation:

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

(Remember to start with the total number of things.)



2. Write division equation:

(sharing)

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$



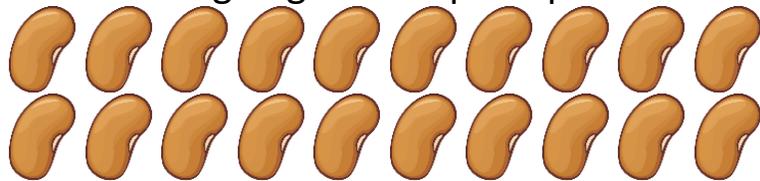
How many candies will each hand get?

3. Write division equation:

(grouping)

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

4 seeds are going in each plant pot:



How many plant pots will be needed?

4. Write a division equation:

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

Think: Where did you start?
How far did you jump each time?
Finally, how many times did you jump?



5. Relating Multiplication

Complete fact family for:

and Division

Fact Family

$$2 \times 5 = 10$$

$$5 \times 2 = 10$$

$$10 \div 2 = 5$$

$$10 \div 5 = 2$$

$$4 \times 3 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

6. At snack time, Izabella was full and didn't want any more strawberries. She decided to give the last 15 berries to Brody, Damien, Alexander, Daniel, and Michael. How many will each classmate get?
Write the division equation.

7. Think: How many 2's in 14?

a) $14 \div 2 = \underline{\quad}$

b) $12 \div 3 = \underline{\quad}$

Think: How many 3's in 9?

c)

$$3 \overline{)9}$$

d)

$$2 \overline{)4}$$

Think: How many 1's in 3?

e) $3 \div 1 = \underline{\quad}$

f) $8 \div 2 = \underline{\quad}$

Think: How many 2's in 20?

g)

$$2 \overline{)20}$$

h)

$$3 \overline{)3}$$