

15-A 12-C 9-F
 14-B+ 11-D+
 13-B- 10-D
 16
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Name: Key
 Per:

MATH PRACTICE

Week 16

Due: Thursday, 1/17

6-5. If you had 2 pieces of licorice to share equally among 3 people, how much licorice would each person get? Show your thinking clearly.

$2 \div 3 = \frac{2}{3}$ 
 +2

6-6. Calculate each of the following:

a) $\frac{2}{3}$ of $\frac{3}{7} = \frac{6}{21}$ or $\frac{2}{7}$
 +2

b) $1\frac{1}{6} \times \frac{1}{5} =$

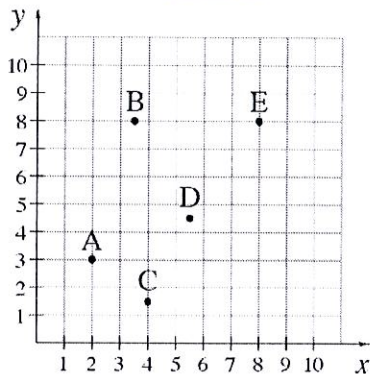
$\frac{7}{6} \times \frac{1}{5} = \frac{7}{30}$ +2

6-14. If 6 rabbits can eat 24 daisies, how many daisies would 4 rabbits eat?

$\frac{r}{d} = \frac{6}{24} \div \frac{6}{6} = \frac{1}{4} \times \frac{4}{4} = \frac{4}{4}$ rabbits +116 daisies

6-25. Write the points on the graph below as ordered pairs. Reminder: ordered pairs are written in the form (x,y).

- A: (2,3) +1
- B: (3,5,8)
- C: (4,1.5) +1
- D: (5.5, 4.5)
- E: (8,8) +1



6-33. For each situation below, write and solve a division number sentence that matches the problem.

a. How many $\frac{1}{2}$ inches are in 4 inches? $4 \div \frac{1}{2} = 8$ +1

b. How many $\frac{1}{4}$ inches are in 2 inches? $2 \div \frac{1}{4} = 8$ +1

c. How many sixths are in two thirds? $\frac{2}{3} \div \frac{1}{6} = 4$ +1



d. How many fourths are in six eighths? $\frac{6}{8} \div \frac{1}{4} = 3$ +1

