

Solve every problem correctly, get a funny joke. Solve incorrectly, the joke is not funny.

1. Evaluate  $\frac{2}{5} \div -2$

a. 2      When

b.  $-\frac{1}{5}$       What

c.  $\frac{1}{5}$       Where

d.  $-\frac{1}{10}$       Why

2. Katie cut 4 inches of yarn into  $\frac{1}{3}$  inch long pieces? How many pieces did Katie end up with?

a. 12      are

b. 11      did

c.  $1\frac{1}{3}$       would

d.  $4\frac{1}{3}$       do

3. A road repair crew spread  $\frac{5}{6}$  of a ton of dirt evenly over 5 feet of road. How many tons did they spend on each foot of road?

a.  $\frac{1}{5}$       the

b. 25      ghosts

c. 30      a

d.  $\frac{1}{6}$       vampires

4. 2 students divided  $\frac{3}{5}$  of a gallon of water evenly. How much water did each student get?

a.  $1\frac{1}{5}$       like

b. 6 mummy

c.  $\frac{3}{10}$       ghost's

d. 10      pay

5. Solve the following:  $-\frac{1}{6} \bullet -2$

a.  $\frac{1}{3}$  most

c. 3 take

b.  $\frac{1}{12}$  to

d. 12 their

6. Workers used  $\frac{1}{3}$  of a bucket of concrete to build 3 steps to a mansion. Each step was the same size. How many buckets of concrete did they use for each step?

a.  $\frac{1}{9}$  favorite

c. 3 his

b. 9 scare

d.  $\frac{1}{3}$  victims

7. Cassie cut 2 shelves of equal length using  $\frac{3}{4}$  of a yard of wood. How long was each shelf?

a.  $\frac{3}{4}$  cough

c.  $\frac{1}{2}$  after

b.  $1\frac{1}{2}$  people

d.  $\frac{3}{8}$  toppings

8. Every day, Darren's taco stand uses  $\frac{1}{2}$  of a bag of tortillas. For how many days will  $\frac{9}{10}$  of a bag of tortillas last?

a. 9 medicine

c. 45 only

b. 18 taking

d.  $\frac{9}{5}$  for

9. Simplify the expression:  $-\frac{1}{2} \div -\frac{1}{4}$

- a. 2 his  
b.  $\frac{1}{8}$  that  
c. -2 at  
d.  $\frac{1}{2}$  their

10. Elliott made  $\frac{1}{2}$  pound of trail mix. If he puts  $\frac{3}{4}$  of a pound in each bag, how many bags can he fill?

- a.  $1\frac{1}{2}$  day?  
b.  $\frac{3}{8}$  blood?  
c.  $\frac{3}{4}$  night?  
d.  $\frac{2}{3}$  desserts?

11. A dog is taken for a walk. He walks  $\frac{5}{6}$  of a mile and then he walks  $\frac{1}{4}$  of a mile. How far did he travel in all?

- a. 1 After  
b.  $\frac{1}{4}$  At  
c.  $\frac{1}{2}$  To  
d.  $\frac{13}{12}$  Ghoul

12. Solve  $-\frac{7}{8} - \frac{1}{2}$

- a.  $\frac{3}{8}$  eating  
b.  $1\frac{3}{8}$  have  
c.  $-\frac{11}{8}$  whip  
d.  $\frac{7}{16}$  the

13. A park is divided into unequal sections.  $\frac{1}{5}$  of the park is used for swings,  $\frac{3}{8}$  is used for a tennis court,  $\frac{3}{10}$  of the park is used for a picnic area. How much space is left unused?

a.  $\frac{7}{8}$  candy

b.  $\frac{1}{2}$  ice

c.  $\frac{1}{8}$  and

d.  $\frac{1}{4}$  blood

14. A slug crawled  $\frac{3}{7}$  of an inch, then rested for a bit, and then crawled  $\frac{1}{14}$  of an inch more. How much of an inch did the slug crawl in total?

a.  $\frac{5}{14}$  wrappers

b.  $\frac{1}{3}$  cream

c.  $\frac{1}{2}$  booberries

d.  $\frac{3}{7}$  bank

Problem #	Work (show all work here)	Answer (final value)	Word (word on answer choice)
1			
2			
3			
4			
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