

Jeopardy

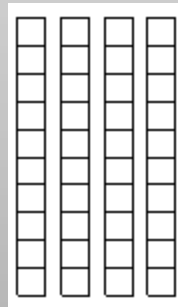
CRCT Math

CRCT Math

JEOPARDY

Multiply	Fractions	Division or Subtraction	Geometry	Hodgepodge
10	10	10	10	10
20	20	20	20	20
30	30	30	30	30
40	40	40	40	40
50	50	50	50	50

**During the 2008 Summer
Olympics in Beijing,
Poland won 10 medals.
France won 4 times as
many medals as Poland.**



**How many medals did
France win?**



The food pantry sets a goal of collecting 40 cans of food each day in November. There are 30 days in November. If the food pantry reaches its goal, how many cans of food will be collected during November?



Kylie has 4 shelves. Each shelf displays 7 trophies. Write a number sentence that shows how many trophies are displayed in the case.



The Singapore Flyer, in China, is one of the world's largest Ferris wheels. There are 28 cars on the Ferris wheel and each car can hold about 28 passengers. About how many passengers can ride the Ferris wheel at one time?



A family membership at a museum costs \$85 per year. What is the total cost of 29 family memberships?

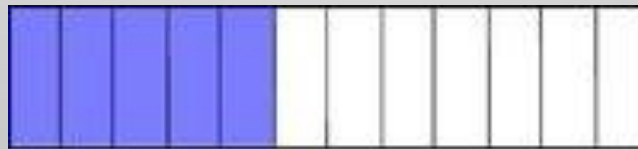


**What is the difference of
 $\frac{4}{8} - \frac{3}{8}$?**



Put the fractions in order
least to greatest:

$5/12$



$3/4$



$1/3$



Wanda painted $\frac{2}{8}$ of a poster. Which number should replace the # to make another fraction that is equivalent to $\frac{2}{8}$?

$$\frac{2}{8} = \frac{1}{\#}$$



Which fraction is **NOT** equivalent to the shaded area of the stars?



$\frac{1}{2}$, $\frac{3}{5}$, $\frac{6}{10}$, $\frac{60}{100}$



What is $1 \frac{3}{5} - \frac{4}{5}$?



A skyscraper has 412 windows. A window washer cleaned 285. How can you find the number of windows left to clean?



**Nadia burned 56 calories
practicing martial arts.
She burned 8 calories
each minute. What number
sentence could be used to
find out how many minutes
Nadia practiced martial
arts?
(no answer needed)**



Jerry had 1,272 baseball cards. He donated 685 of them to a children's hospital. How many baseball cards does he have left?



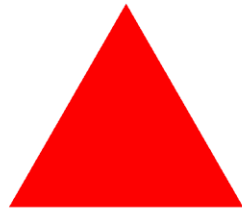
**Lawrence spent \$310 on 5
equally priced model
trains. What number
sentence could be used to
show the amount he spent
for each train?
(answer required)**



**Kelly's class collected
3,129 pennies in 7 months.
If they collected the same
number of pennies each
month, how many pennies
did they collect in one
month?**



Which shape below has only 2 lines of symmetry?



Triangle



Square



Circle



Rectangle



**A helicopter landing pad
measures 11 meters wide
and 15 meters long. What
is the perimeter of the
pad?**



Jorge saw that the clock hands formed an angle.



**What angle best describes
the angle formed by the
clock hands?**



Remy wanted to measure the angle of the slide in the playground. He used a piece of folded paper that was 10° . He measured that 3 of the folded paper angles would fit in the angle made by the slide. What was the angle of the slide?



Norma measured the length of a placemat to be 12 inches, and the width to be 9 inches. What is the area of the rectangular placemat?



**Which of the following has
a 2 in the hundredths
place?**

16.29, 18.32, 22.83, 539.2

A

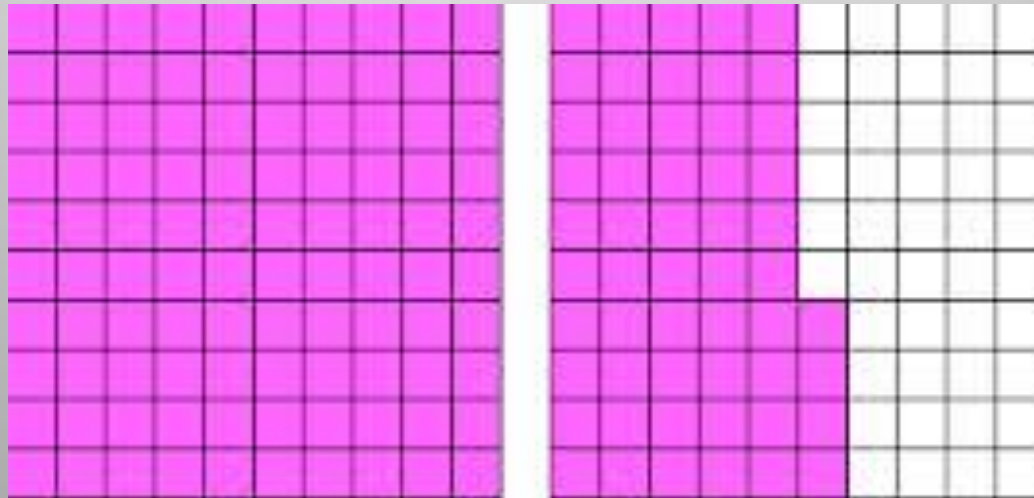
B

C

D



What decimal is shown in the grid below?



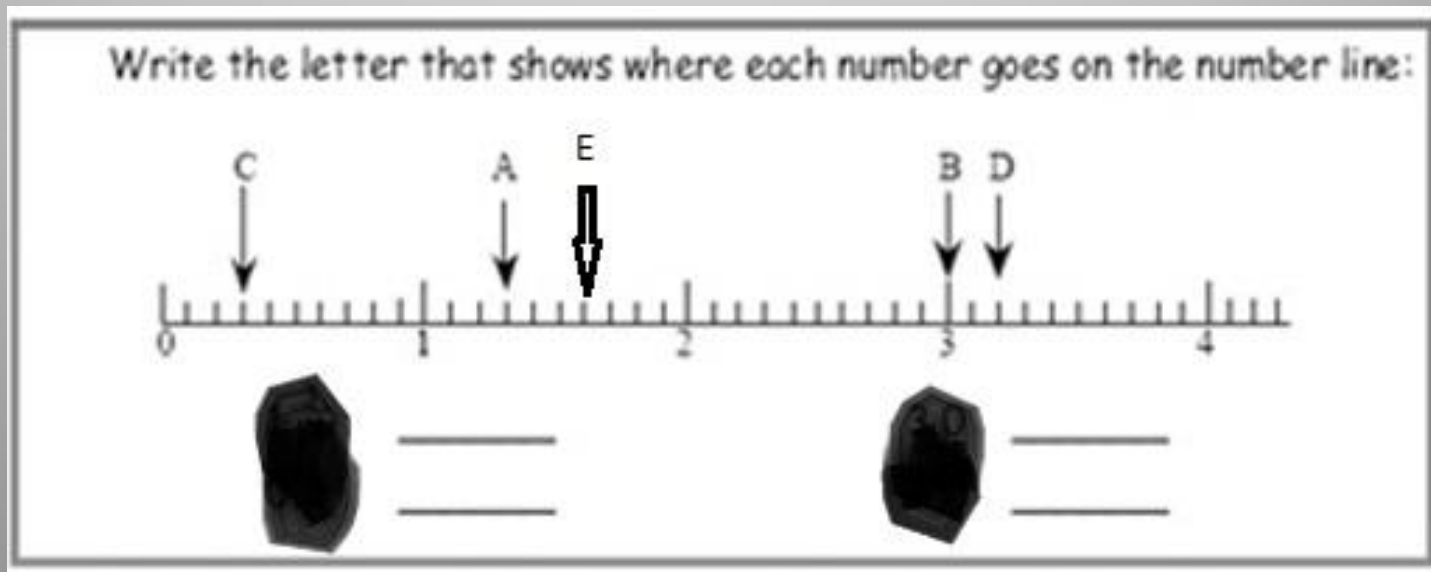
**Peter wrote the following
numbers in a row:**

9, 16, 23, 30

**If the pattern continues,
what three numbers will
come next?**



Andy jumped 1.3 meters in a track contest. Which point on the number line below represents 1.3?



Kevin measured that it was 45 feet from the door of his classroom to the principal's office. If there are 3 ft. in 1 yd., what is the distance in yards?

