Rabbit Roundup

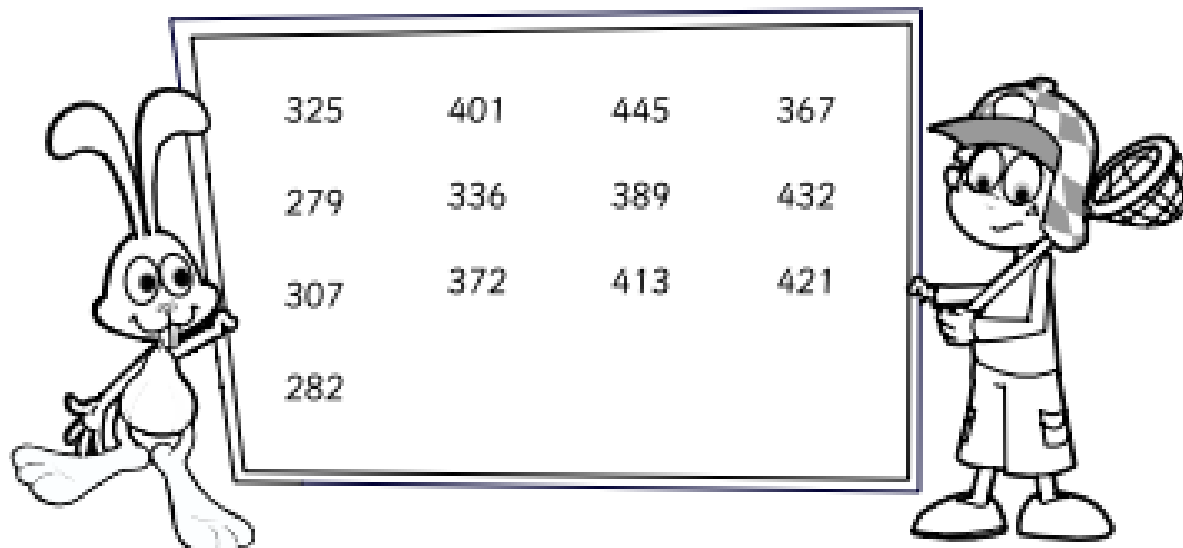**Activity Sheet**

Name: _____   Class: _____

Look at the numbers below. Place them in one of the boxes below by rounding them to the nearest 100.

325	401	445	367
279	336	389	432
307	372	413	421
282			

Round to 300

325
336
307
282
279

Round to 400

401
445
367
389
432
372
413
421

1. Insert the capital letters and full stops to complete the sentences.

Batman has black boots**.**

2. Use the words and picture to help you to write your own super sentence.

a) This superhero can run fast.
b) Greenman is a strong superhero.

Also check for finger spaces, correct word order, consistent letter size and correct orientation.

3. Now write your own superhero sentence with a capital letter and full stop.

Children's own sentences should start with a capital letter and end with a full stop.

Also check for finger spaces, correct word order, consistent letter size and correct orientation throughout.
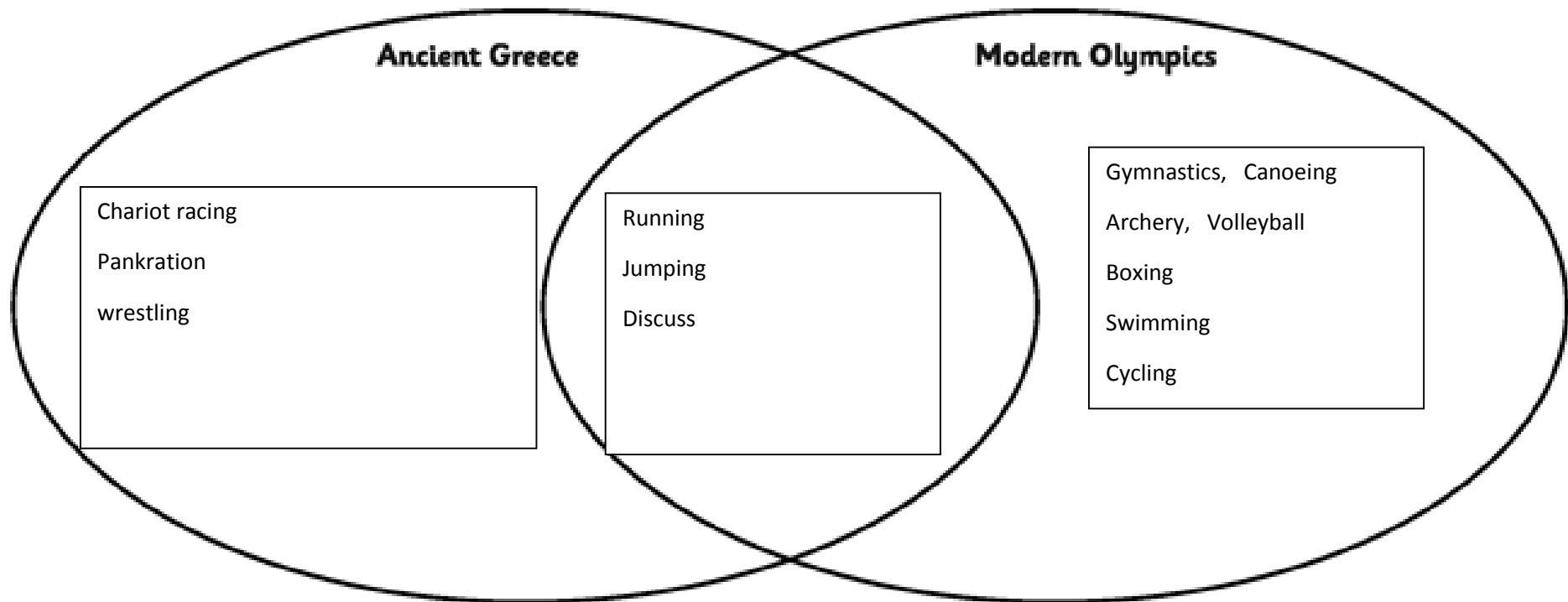
Ancient and Modern Olympics

I can learn about the past from sources including art

I can explain how the Olympics have changed over time and how they have stayed the same

Stick in the events from the Ancient Greek Games and the modern Olympics. If the event is in both, stick it in the middle.

Ancient Greece

Modern Olympics

Chariot racing

Pankration

wrestling

Running

Jumping

Discuss

Gymnastics, Canoeing

Archery, Volleyball

Boxing

Swimming

Cycling

Search - Answers

```
e  m  l  p  o  q  j  x  a  l  a  j
r  o  r  w  r  e  a  t  h  o  w  r
u  a  l  b  e  o  v  y  u  n  d  p
n  o  d  a  i  n  e  h  p  g  i  b
n  l  i  j  p  s  l  r  g  j  s  o
i  y  t  g  e  m  l  e  f  u  c  x
n  m  j  f  a  h  n  n  e  m  u  i
g  p  c  o  m  p  e  t  e  p  s  n
j  i  z  h  w  u  d  d  n  i  y  g
k  c  w  r  e  s  t  l  i  n  g  c
k  s  p  e  c  t  a  t  o  r  j  l
p  a  n  k  r  a  t  i  o  n  k  m
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Olympics	javelin	boxing
spectator	compete	pankration
wreath	running	long jump
discus	wrestling	

Pizza the Fraction
Activity Sheet

EducationCity

Name: _____ Class: _____

Order these fractions from smallest to largest in the space provided.

1 $\frac{1}{12}$ $\frac{1}{4}$ $\frac{1}{6}$ $\frac{1}{2}$ $\frac{1}{11}$ $\frac{1}{8}$

$\frac{1}{12}$ $\frac{1}{11}$ $\frac{1}{8}$ $\frac{1}{6}$ $\frac{1}{4}$ $\frac{1}{2}$

2 $\frac{2}{12}$ $\frac{7}{12}$ $\frac{3}{12}$ $\frac{11}{12}$ $\frac{8}{12}$ $\frac{5}{12}$

$\frac{2}{12}$ $\frac{3}{12}$ $\frac{5}{12}$ $\frac{7}{12}$ $\frac{8}{12}$ $\frac{11}{12}$

3 $\frac{3}{9}$ $\frac{6}{9}$ $\frac{8}{9}$ $\frac{1}{9}$ $\frac{7}{9}$ $\frac{4}{9}$

$\frac{1}{9}$ $\frac{3}{9}$ $\frac{4}{9}$ $\frac{6}{9}$ $\frac{7}{9}$ $\frac{8}{9}$

4 $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{12}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{4}$

$\frac{1}{12}$ $\frac{1}{8}$ $\frac{1}{7}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$

Look at the fractions and the symbols.
Write the correct symbol in the box.

5 $\frac{1}{2}$ $\boxed{>}$ $\frac{1}{4}$ **6** $\frac{2}{8}$ $\boxed{<}$ $\frac{5}{8}$ **7** $\frac{6}{12}$ $\boxed{=}$ $\frac{1}{2}$ **8** $\frac{5}{6}$ $\boxed{>}$ $\frac{2}{8}$

< = >   < = >   < = >   < = >

Which of these fractions are less than, more than or equal to the other?
Circle the correct answers.

9 More than $\frac{1}{4}$ $\boxed{\frac{2}{3}}$ $\frac{1}{12}$ $\boxed{\frac{6}{8}}$ $\frac{2}{8}$ $\frac{2}{9}$

10 Less than $\frac{3}{4}$ $\frac{7}{8}$ $\boxed{\frac{1}{2}}$ $\frac{10}{12}$ $\boxed{\frac{2}{5}}$ $\frac{8}{9}$

11 Equal to $\frac{1}{2}$ $\frac{4}{9}$ $\frac{3}{5}$ $\frac{1}{8}$ $\boxed{\frac{5}{10}}$ $\boxed{\frac{6}{12}}$

12 More than $\frac{2}{3}$ $\frac{1}{4}$ $\boxed{\frac{7}{8}}$ $\frac{3}{6}$ $\frac{2}{9}$ $\boxed{\frac{10}{12}}$