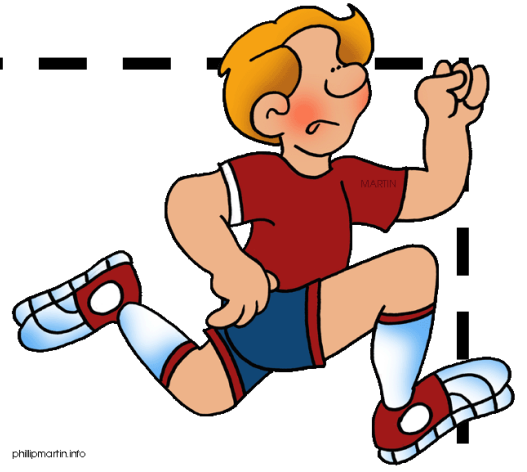


Place value Marathon



philipmartin.info

Place the task cards on different desks. Give each student a number card. The students will rotate through the task cards, recording answers on their record sheet.

Fonts by KevinandAmanda.com

Idea taken and adapted from Pitner's Potpourri (PitnerM.blogspot.com)

1. what number
is in the 10's
place?

2. what number
is in the 100's
place?

3. what number
is in the 1,000's
place?

4. what number
is in the 10,000's
place?

5. what number
is in the
100,000's place?

6. what is the
value of the
1,000's digit?

7. what is the
value of the
100,000's digit?

8. what is the
value of the
100's digit?

9. what number do
you get if you
switch the 10's and
10,000's place?

10. what number do
you get if you
switch 1,000's and
100,000's place?

11. what number do
you get if you
switch 1,000's and
100,000's place?

12. write your
number in
expanded form.

13. write your
number in word
form.

14. write a
number that is
larger than your
number.

15. write a
number that is
smaller than your
number.

16. write two
numbers that are
larger than your
number.

17. write two numbers that are smaller than your number.

18. round your number to the nearest 100.

19. round your
number to the
nearest 10.

20. round your
number to the
nearest 1,000.

Name _____

THE NUMBER ON MY CARD IS... _____

1. _____

11. _____

2. _____

12. _____

3. _____

13. _____

4. _____

14. _____

5. _____

15. _____

6. _____

16. _____

7. _____

17. _____

8. _____

18. _____

9. _____

19. _____

10. _____

20. _____

123,941

545,023

712,312

987,424

465,302

105,229

734,023

271,520

839,004

587,201

568,293

149,938

493,439

175,004

593,145

390,201

730,198

602,054

281,328

827,465