



Welcome to the Stanford Achievement Test-10 Parent Meeting



WHAT IS THE SAT-10

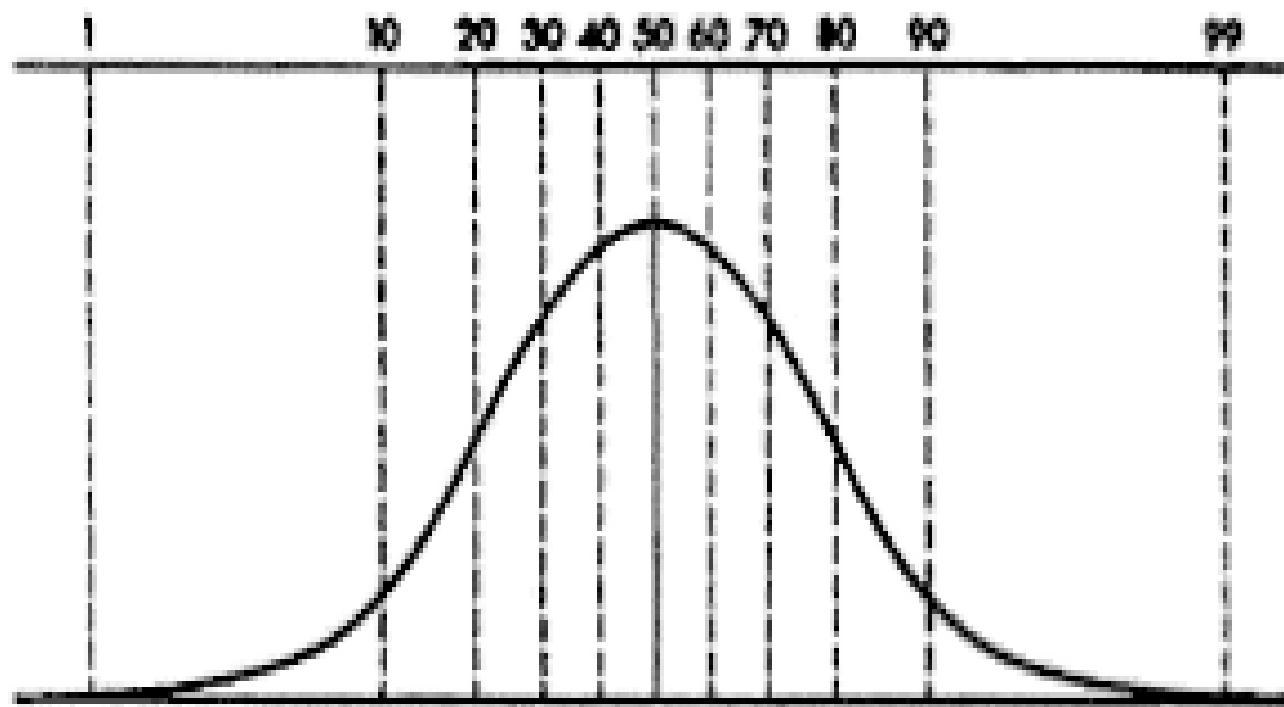
- A norm-referenced test is an assessment given on a national level which compares a student's score to the scores of other students who have already taken the same test.
- Kindergarten students will be assessed via multiple choice in both Reading and Math and is untimed.
- The Math SAT is read orally while the portions of the Reading will be read by the student.

INTERPRETING STANINE

Stanine is short for standard nine. The name comes from the fact that stanine scores range from a low of 1 to a high of 9. For instance, a stanine score of:

- 1, 2, or 3 is below average
- 4, 5, or 6 is average
- 7, 8, or 9 is above average

Percentile Ranks in a "Normal Curve"



- If a student scored in the 66th percentile on a test, that student achieved a score that is higher than 66% of the other students who took the test. So, if 1,000 students took the test, the student in the 66th percentile scored higher than 660 students.

- Do not confuse percentile scores with percentage correct scores. Percentile scores allow you to compare one student's scores with a group of students who took the test. Percentage correct scores simply reveal the number of items that a student answered correctly out of the total number of items.



READING SAT 10

- The Reading SESAT is divided into three clusters or parts
- Each cluster requires students to be good listeners and aware of reading patterns.
- The reading patterns that are being assessed are: rhyming and non rhyming predictable text, onset and rime, and simple sentences.

Content Cluster:

Onset-Rime

3

That pot is hot!



pot



bread



bed

How can parents help with reading?



- *Read with your child every night.**
- *Make predictions and discuss the events and characters as you read together.**
- *Tap into the types of books that interest your child.**
- *Make sure that your child is reading fluently, with good expression, and with understanding.**
- * Go to the Riverdeep website to practice reading skills!**
- *Just READ!**
- *Be a great model- let them see you read!**



MATH

- **This portion of the test will be administered orally.**
- **Students will listen to questions read aloud.**
- **Teachers will read questions from a script once and only once.**

MATHEMATICS SAT 10

Mathematics



This subtest measures how well children understand the beginning ideas and skills of mathematics. The questions cover the meaning of numbers, patterns, graphs, shapes, measuring, and simple problems.

The teacher reads aloud the text that appears in the shaded boxes.

Put your marker under the first row, where you see the car. Look at the group of dogs at the beginning of the row. Count the number of dogs. Mario wants to give each dog one bone. Which set of dog bones should Mario use? Mark the space under the group that shows one bone for each dog.

8



NUMBER CONCEPTS

Skills to review with your children:

- Read numbers.
- Count objects.
- Compare numbers.
- Put numbers in order.
- Complete number patterns.

PROBLEM SOLVING

Skills to review and practice with your children:

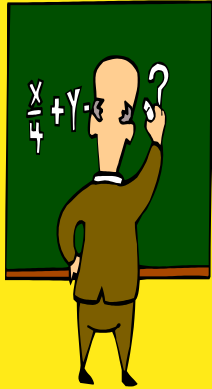
- Listening and reading word problems carefully.
- Writing down important information.
- Listening and looking for words that tell whether to add or subtract to solve a word problem.
- Selecting reasonable solutions.

ADDITION AND SUBTRACTION,

Concepts to review with your children:

- Simple addition and subtraction problems
 - Example: Ann has three apples and Stan has two apples. How many do they have altogether?

FRACTIONS



Concepts to review with your children:

- Recognizing Fractions. $\frac{1}{2}$ and $\frac{1}{4}$.
- Identifying how many parts to a whole.

GEOMETRY

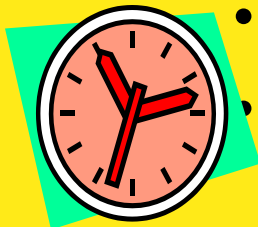
Concepts to review with you children:

- Identifying shapes.
- Identifying lines of symmetry.
- Identifying Congruent Figures.

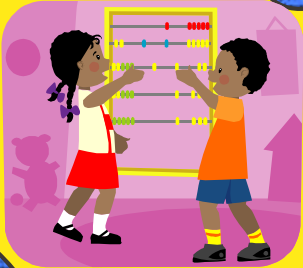


MEASUREMENT

Skills to review with your children:

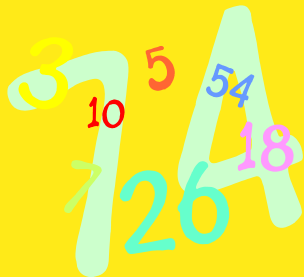


- Estimating to the nearest inch and centimeter.
- Recognizing relationships of feet, inches/ meter and centimeter.
- Telling Time to the Half Hour and Hour.
- Finding Value of Coins.



How can parents help with math?

- **Go over the homework with your child each night. The skills for the homework covers the practice needed for the test.**
- **Read the directions for the test orally to your child.**



PREPARATION FOR SAT



From now until the test:

- Get a full night's rest.
- Eat a good breakfast.
- Arrive to school on time.



Thank you parents and guardians for supporting our common goal.

Teachers + Parents = Student Academic Success

<https://gulfstreamelementary.net/>

