



SOMETHING FOR EVERY STUDENT

OGDEHROGEHUDEFHMSOHDHFV

Explore basic Physics and the mechanics of different machines. Have fun making a Rube Goldberg machine with a team! Enroll through SCV Parks and Recreation. (5th-7th grade) Min/Max: 5/5 students

- X O \ W K 2 - X O \ V W 7 X M G D \ S P S 7 X L W L R Q

0 D W K 0 D Q L D F V % K R S W E n D P S t r puzzles that inspire mathematical thinking, develop strategies to problem solve, and play board games to improve their math skills. Enroll through SCV Parks and Recreation. (4th-6th grade) Min/Max: 5/7 students

- X O \ W K 2 \$ X J Q G 7 K X U V G D S P S 7 X L W L R Q

* H W W L Q J Z L P W K U W W K H % C H M L E V H H V O C D G W S W U l t student missing important skills in his/her math knowledge? Does your student need a good review of prior concepts? This series is designed for students entering Math 5 through Math 8.

& O D V V I K R X U V L Q F S O X B C L G S W W W L Q J 6 X P P H U H V \$ D O * U R X S 3 U L Y D W

([S O R U D W R U \) O D W L K E O H V W D U W G e t H e a d y f o r G r a d e 7 m a t h t o j u n i o r h i g h m a t h . L e a r n k e y c o n c e p t s t o m a k e t h e t r a n s i t i o n e a s i e r . S e s s i o n s a r e d e s i g n e d t o d e v e l o p c o n f i d e n c e a n d s u c c e s s i n t h e u p c o m i n g c l a s s .

& O D W V K R X U V L Q F S O X B C L G S W W W L Q J 6 X P P H U V S H F L D O 3 U L Y D W

% U L G J H W R \$ F F H O H U D W X H P G P H O U D W K S H F require school approval in order to be considered for determining placement. & O D W V Z H H N V G D \ V S H U Z H

- % U L G J H W R \$ F F H O H U D W X H P G P H O U D W K S H F
- % U L G J H W R \$ O J H E U D 6 X P P H U V S H F
- % U L G J H W R + R Q R U V * 6 X P P H U V S H F

% U W S B J H % L) R O R L E O C o l l e g e B a r e n d m e n t s c o m p l e t i n g a r e g u l a r B i o G G D W F c l a s s B E F O R E t a k i n g A P B i o . G e t o f f t o a g o o d s t a r t b y c o v e r i n g n e c e s s a r y m a t e r i a l b e f o r e y o u s t a r t t h e c l a s s . T h i s c o u r s e r e q u i r e s s c h o o l a p p r o v a l i n o r d e r t o b e c o n s i d e r e d f o r d e t e r m i n i n g p l a c e m e n t .

& O D W V Z H H N V G D \ V S H U Z H H N 6 X P P H U V S H F L D O 3 U L Y D W

3 U H Y L H Z \ R X U 1 (; 7 0 D W K H P) D W L I F E O & R X W D H W G e t H e a d y f o r A d v a n c e d G e o m e t r y , A l g e b r a I I / T r i g , P r e - C a l c u l u s , C a l c u l u s o r S t a t i s t i c s . R e v i e w k e y c o n c e p t s t o m a k e t h e t r a n s i t i o n e a s i e r . S e s s i o n s a r e d e s i g n e d t o d e v e l o p c o n f i d e n c e a n d s u c c e s s i n t h e u p c o m i n g c l a s s .

& O D W V I K R X U V L Q F S O X B C L G S W W W L Q J U H P H G L D W L R Q X P P H U V S H F L D O 3 U L Y D W

3 6 \$ 7 : R U N V E R S Scan be taken in October of the student's sophomore and/or junior year, with results sent to all colleges! The National Merit Scholarship Awards are based on your junior year score. Enroll through SCV Parks and Recreation. (10th-11th grade) Min/Max: 5/7 students

' D W H V X O \ W K 2 \$ X J X V W : H G Q H W S P S 6 X P P H U S H F L D O

- X O \ W K 2 \$ X J X V W K 0 R Q G D \ S P

& R P E L Q H G \$ \$ 7 : R U N V E R S I prepare students for ALL sections of BOTH exams. All students are welcome to take additional practice exams throughout the year for free!

' D W H V 7 % \$ 9 D O X H 6 X P P H U S H F L D O