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|  | **Learning Target (I am Learning about…)** | **Criteria for Success (I can…)** | **Activation/Instruction** | **Collaboration/Guided Practice** | **Independent Learning/Assessment** | **Closure** |
| **Monday, Feb3** | I am learning about craft & structure & ideas.I am learning about problem solving and data analysis.I am learning about academic reading and writing for the university level. | I can show success in the area of craft & structure & ideas by completing and passing assignments in Khan academy.. I can show success in problem solving and data analysis by completing and passing assignments in Khan Academy.I can practice and master academic reading and writing for the university level by completing a variety of assignments. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. |
| **Tuesday, Feb4** | I am learning about craft & structure & ideas.I am learning about problem solving and data analysis.I am learning about academic reading and writing for the university level. | I can show success in the area of craft & structure & ideas by completing and passing assignments in Khan academy.. I can show success in problem solving and data analysis by completing and passing assignments in Khan Academy.I can practice and master academic reading and writing for the university level by completing a variety of assignments. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. |
| **Wednesday, Feb5** | I am learning about craft & structure & ideas.I am learning about problem solving and data analysis.I am learning about academic reading and writing for the university level. | I can show success in the area of craft & structure & ideas by completing and passing assignments in Khan academy.. I can show success in problem solving and data analysis by completing and passing assignments in Khan Academy.I can practice and master academic reading and writing for the university level by completing a variety of assignments. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. |
| **Thursday, Feb6** | I am learning about craft & structure & ideas.I am learning about problem solving and data analysis.I am learning about academic reading and writing for the university level. | I can show success in the area of craft & structure & ideas by completing and passing assignments in Khan academy.. I can show success in problem solving and data analysis by completing and passing assignments in Khan Academy.I can practice and master academic reading and writing for the university level by completing a variety of assignments. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. |
| **Friday, Feb7** | I am learning about craft & structure & ideas.I am learning about problem solving and data analysis.I am learning about academic reading and writing for the university level. | I can show success in the area of craft & structure & ideas by completing and passing assignments in Khan academy.. I can show success in problem solving and data analysis by completing and passing assignments in Khan Academy.I can practice and master academic reading and writing for the university level by completing a variety of assignments. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. | **Regular SAT: (plan on taking it this semester).****Minor Reading: Craft & Structure & Ideas Part 2**Cross-text connections.**Major Reading:**Craft and structure unit test**Minor Math**: **Problem solving & data analysis part 2**Center, spread, and shape of distribution, data representations, scatterplots, linear and exponential growth, problem solving and data analysis quiz 2**Major Math:** none**Adv SAT (already took SAT):**Students will read through notes in canvas, and complete activities that involve different steps and tools for academic reading and writing at the university level. |