#7 Jul 10

Answer Sheet — Multiple-Choice Questions and Student-Produced Responses

Complete Mark: You must use a No. 2 pencil. It is important that marks are dark and complete. Incomplete Marks: Don't use a mechanical pencil. If you need to change a response, erase as completely as possible. Incomplete marks or erasures may affect your score. **0**8999669 Section MBCD12 **@®**©® 23 **40 18 18 18** 24 **40 18 18 18** \mathbf{A} 45 (A) (B) (B) (D) 3 Min **®®©**© **®®©**© 2 Ø®©®A 13 35 ABOO# @@@@& # @@@@@ **@**®©© 3 14 @@@@25 ABOO47 ABOOrecrici A # Ø®©**®**Å ABOOABCD \mathbf{B} \mathbf{B} \mathbf{C} \mathbf{C} 26 5 @@@ ABOO16 @@@38 ®®©© 24 49 49 60 0 Φ @@@ $\mathbf{B} \otimes \mathbf{C} \otimes \mathbf{C}$ 6 17 28 $\Theta \oplus \Theta \oplus$ 50 A @ C @ No BBBDABOOABOO40 @ B © O 51 **@ B © 0** Calculator 36 ABOO8 19 **ABO** ABOO30 41 BBCD## @®@@**A**) Allowed **®®®** 020 31 @@@@42 \mathbf{A} 10 Φ 21 A @ © @ $\Theta \Theta \Theta \Theta$ ABOO**ABO ABO @@@@ ABO®** MAN Section **ABO** BOO10 $\Phi \oplus \Theta \Phi$ ABCO37 (A) (B) (C) (B) / [NII] 2 **®**®©© **®**®©© (A) (B) (B) (B) 29 A B O O **6**000 HETELL S **@@@**@ **A@**© A B C D **ABB** 21 39 ABCO**@**@@@ 4 13 ABDD22 @ **@ @** AB \mathbf{A} No 5 **BB** 14 **ABC** A B @ 0 **A@@** 32 41) ® ® © © Calculato 23 0000 $\Theta \Theta \Theta \Phi$ **AB** 15 @@@@ 42 A B C B Allowed **ABB ABC** 16 **ABC** 34 **®**®©© $\mathbf{A}\mathbf{B}\mathbf{G}\mathbf{D}$ 8 ABC 17 \mathbf{A} 26 @ @ @ @ 35 **A © © 0** 44 **®®©**◎ **®**®© ABDD27- A 🖲 🛈 🛈 # A @ C O DOLO Student-Produced Responses Enter answers as directed in your test book. Answers must be bubbled to be Section **@@@** scored. You won't receive credit for anything written in the boxes. 3 2 **AB** $A \oplus C \oplus$ A@@@@A 00 0000 000 000 000 0000 0000 00 0000 000 000 000 000 000 000 5 **®**®©© 0000 7 0 0 0 0 C 0000 O ® ® ® ® 0000 0000 0000 **@@@**@ **®**.@®®® 8 000 000 000 0000 0000 11 AB©® 12 A @ C O 555 0000 A 0000 A 0000 A 6666 7777 888 999 666 0000 0000 0000 6632 19 δ 00 0000 000 0000 0000 0000 3333 0000 **@@@@** 9999 9999 6666 0000 No Calculator Allowed **BBB** 999 10 wrong $1532 + 100y^{2} + 10(10y^{2} - 110)$ 17 wrong $200y^{2} + 7532 - 1100^{4}(100y^{2} - 1100)$ -7532 $200y^{2} + 6432 (6632)$

Dufara Odrib

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You must use a No. 2 pencil. It is important that marks are dark and complete. Complete Mark: Incomplete Marks: Don't use a mechanical pencil. If you need to change a response, erase as completely as possible. Incomplete marks or erasures may affect your score. **6 6 6 6** Student-Produced Responses Enter answers as directed in your test book. Answers must be bubbled to be Section $A \oplus O O$ scored. You won't receive credit for anything written in the boxes. 4 2 **®**®©© 3 ABB**ABO** 71 0 000 0000 \$0000 \$0000 2000 3000 4000 5000 5000 1 **AB90 6000 @®®**® **A**B**O**O 9 **39 8 0 0 ABO** 10 11 **6**000 12 $\mathbf{A} \otimes \mathbf{C} \mathbf{D}$ 9999 9999 **@@@** 13 3666 7777 800 7777 888 999 14 ®®©® 15 **A @ © D** 16 **ABC** 0000 17 **6000** 18 **AB@** 35 3 19 6000 20 00 0000 000 0000 0000 0000 $\Theta \Theta \Theta \Theta$ 90 21 **AB60** <u>a</u>oo **@@@** 24 **9000** 0000 0000 0000 0000 0000 0000 0000 25/**@**@@@ **8**0000 27 **®**®©© Calculator 28 A B C D Allowed 29. ABCD7077 888 **AB B D** 888 9999 9999 9999

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