

Math

1: C ~~17: ?~~

2: D 18: B

3: A 19: B

4: A ~~20: D~~

5: A 21: C

6: 52% 22: A

7: B  $\frac{9}{20}$

8: B

9: D

10: C

11: A

12: ?

15: A

1: B

2: B

3: C

4: B

5: C

~~6: ?~~

7: D

~~8: A~~

9: C

10: D

11: C

12: ?

13: A

14: D

15: 8.

16: ?

17: A

18: B

19: A

20: ?

21: C

22: D

$\frac{10}{20}$

$\frac{19}{40}$

$\frac{610}{440}$   
1050  
min

$\frac{650}{500}$   
1150  
max

Equation =  
 $3x^2 - 28x + 56$

1. A 19: B  
 2. C 20: A  
 3. B 21: A  
 4. C 22: B  
 5. B 23: C  
 6. B 24: D  
 7. A 25: C  
 8. D  
 9. D  $\frac{23}{25}$   
 10. A  
 11. A  
 12. B  
 13. B  
 14. A  
 15. C  
 16. B  
 17. D  
 18. A

1. B  
 2. B  
 3. C 20: B  
 4. A 21: D  
 5. A 22: A  
 6. A 23: C  
 7. B 24: D  
 8. B 25: A  
 9. A  
 10. C  
 11. C  
 12. B  
 13. A  
 14. B  
 15. B  
 16. C  
 17. A  
 18. B

Reading & Writing

$$23 + 13 = \frac{36}{50}$$

$$\frac{13}{25}$$

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