

Ishani

7th, LCPS, Algebra 1

- ~~1.~~ D (this is the closest answer I got, the actual answer is 6) — C
2. B
3. C
4. B
5. C
6. C
- ~~7.~~ A — D
8. A
9. A
- ~~10.~~ A — C
- ~~11.~~ B — C
- ~~12.~~ B — C
13. D
14.  $k=6$
- ~~15.~~ 29.3 — 8
- ~~16.~~ A — 16
- ~~17.~~ 240 — 320
- ~~18.~~ C — D
19. C
20. A
21. A
22. D
23. D
24. A
25. A
26. C
27. B
28. C
- ~~29.~~ A — C
30. C
31. B
32. B
33. B
- ~~34.~~ B — C
35. C
36. D
37. C
38. C
39. C
40. A
- ~~41.~~ B — A
42. D

43. C

44. D

45.  $k=3$

46. 7

~~47. 564~~ 587

~~48. A~~ 293

$\frac{34}{48}$