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التکامل بالاجزاء

۱] س جتا س د

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۲] س جتا س د

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۳] س جتا س د

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۴] س جتا س د

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۵] س جتا س د

واجب

۶] س جتا س د

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۸] س جتا س د

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مداخله جا یست ظہی جتا کے تعقیق

۹] س جتا س د

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۹] س جتا س د

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11. (r+s) جتاسي دونه

$$r = (r+s) \leftarrow s = (r+s) - r = s$$

$$s = (r+s) - r = s$$

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

12. جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

13. جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

14. جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

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$$s = (r+s) - r = s$$

15. (r+s) جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

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16. جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

$$r = (r+s) - s = r$$

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17. جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

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$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

18. جتاسي دونه

$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

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$$r = (r+s) - s = r$$

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$$r = (r+s) - s = r$$

$$s = (r+s) - r = s$$

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منه  
تقارين  
الكتاب

18 (1-v) جتا 3 دسه

19 (5-v) جتا (1+v) دسه

20 جتا 7 + 1 دسه

21 5 + 3 + 1 دسه

22 3 جتا دسه

23 3 جتا دسه

24 3 + 1 دسه

25 جتا 3 دسه

26 5 = 3 + 2 دسه

27 5 = 3 + 2 دسه

جانب قدام دسه  
3 = 2 + 1  
2 = 1 + 1  
جانب  
3 = 2 + 1  
2 = 1 + 1  
جانب  
3 = 2 + 1  
2 = 1 + 1  
جانب

3 = 2 + 1  
2 = 1 + 1  
جانب  
3 = 2 + 1  
2 = 1 + 1  
جانب

28 1/2 + 1/2 دسه

جانب دسه  
1/2 (1 + 3) دسه  
1/2 (1 + 3 + 5) دسه  
1/2 (1 + 3 + 5 + 7) دسه  
1/2 (1 + 3 + 5 + 7 + 9) دسه

29 1/2 + 1/2 + 1/2 دسه

27 3 + 1 دسه

28 اذا كان 1 = 0 دسه

29 اذا كان 1 = 0 دسه

30 3 = 2 + 1 دسه

31 اذا كان 1 = 0 دسه

32 3 = 2 + 1 دسه

33 3 = 2 + 1 دسه

34 3 = 2 + 1 دسه

35 اذا كان 1 = 0 دسه

36 3 = 2 + 1 دسه

37 3 = 2 + 1 دسه