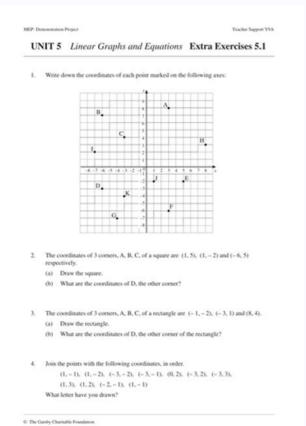




I'm not a robot



Next



26. $a + b + c = \underline{\hspace{2cm}}$

27. $(x - 1)^2 = \underline{\hspace{2cm}}$

28. $a^2 - b^2 = (a + b)(\underline{\hspace{2cm}})$

29. $a^2 + b^2 = \underline{\hspace{2cm}}$

30. $a^2 + b^2 + c^2 = \underline{\hspace{2cm}}$

31. $(x + y)(x - y) = \underline{\hspace{2cm}}$

32. $(x + y)^2 = \underline{\hspace{2cm}}$

33. $(x + y)^3 = \underline{\hspace{2cm}}$

34. $(x + y)^4 = \underline{\hspace{2cm}}$

35. $(x + y)^5 = \underline{\hspace{2cm}}$

36. $(x + y)^6 = \underline{\hspace{2cm}}$

37. $(x + y)^7 = \underline{\hspace{2cm}}$

38. $(x + y)^8 = \underline{\hspace{2cm}}$

39. $(x + y)^9 = \underline{\hspace{2cm}}$

40. $(x + y)^{10} = \underline{\hspace{2cm}}$

41. $(x + y)^{11} = \underline{\hspace{2cm}}$

42. $(x + y)^{12} = \underline{\hspace{2cm}}$

43. $(x + y)^{13} = \underline{\hspace{2cm}}$

44. Factored form of $16x^2 + 16y^2$ is $\underline{\hspace{2cm}}$

45. Factored form of $4x^2 - 12xy + 9y^2$ is $\underline{\hspace{2cm}}$

46. $36a^2y^2 + 16ay^2$ is equal to $\underline{\hspace{2cm}}$

47. Area of a rectangle with length $2x$, breadth $3y$ and height z is $\underline{\hspace{2cm}}$

48. $27x^3 - 12x^2 - 27x + 12$ is $\underline{\hspace{2cm}}$

49. $100x^2 - 100x + \underline{\hspace{2cm}}$

50. Area of a rectangular plot with sides $4x^2$ and $3y^2$ is $\underline{\hspace{2cm}}$

51. Volume of a rectangular box with $l = h = b + 2x$ is $\underline{\hspace{2cm}}$

52. $x^2 + 2x + 1 = (\underline{\hspace{2cm}})^2$

53. Number of terms in the expression $x^2 + bx + d$ is $\underline{\hspace{2cm}}$

54. The sum of areas of two squares with sides $4a$ and $4b$ is $\underline{\hspace{2cm}}$

55. The common factor method of factorization for a polynomial is based on $\underline{\hspace{2cm}}$

56. The side of the square of area $6y^2$ is $\underline{\hspace{2cm}}$

57. On simplifying $\frac{2x+2}{x}$ we get $\underline{\hspace{2cm}}$

58. The factorization of $2x + 4y$ is $\underline{\hspace{2cm}}$

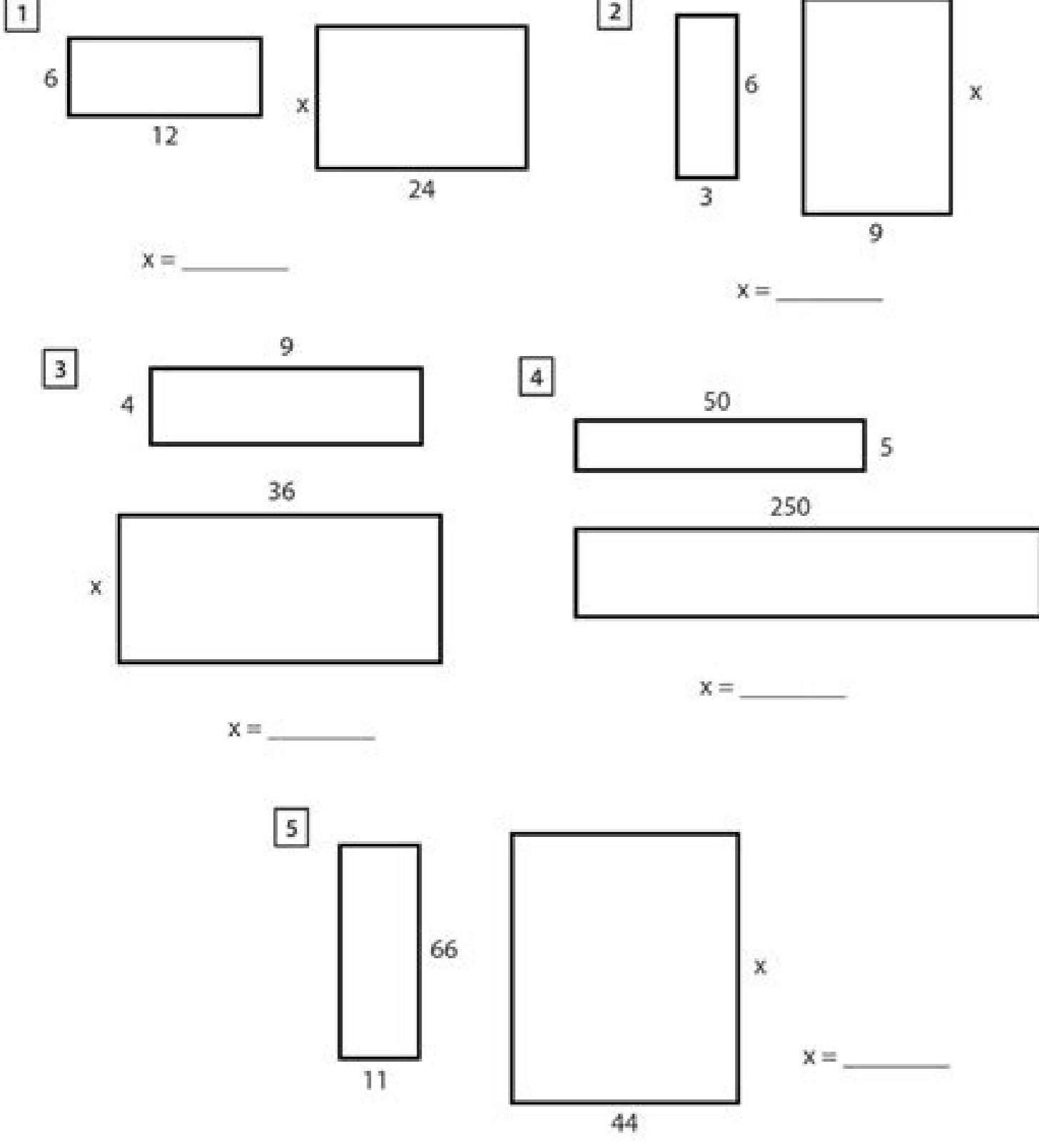
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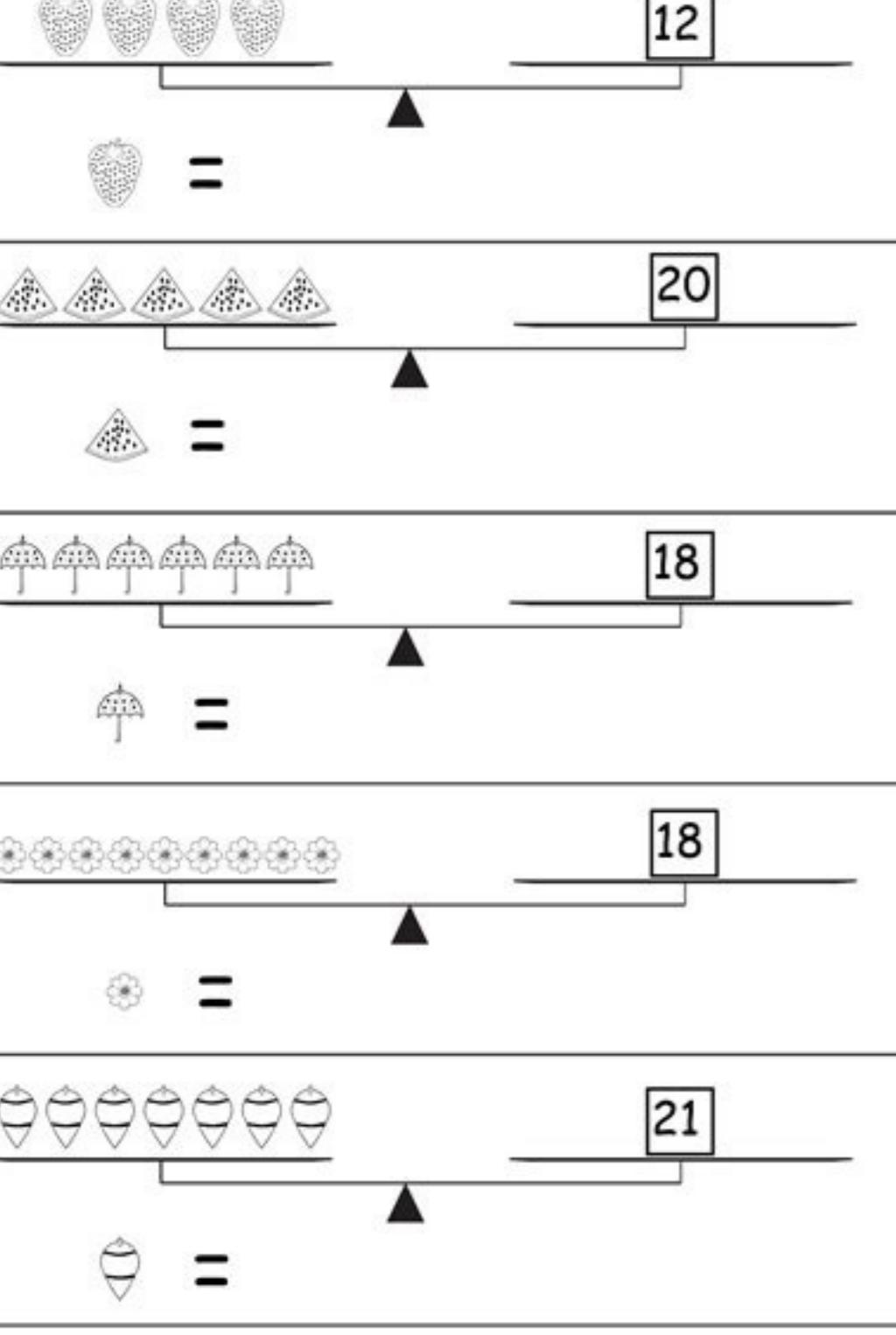
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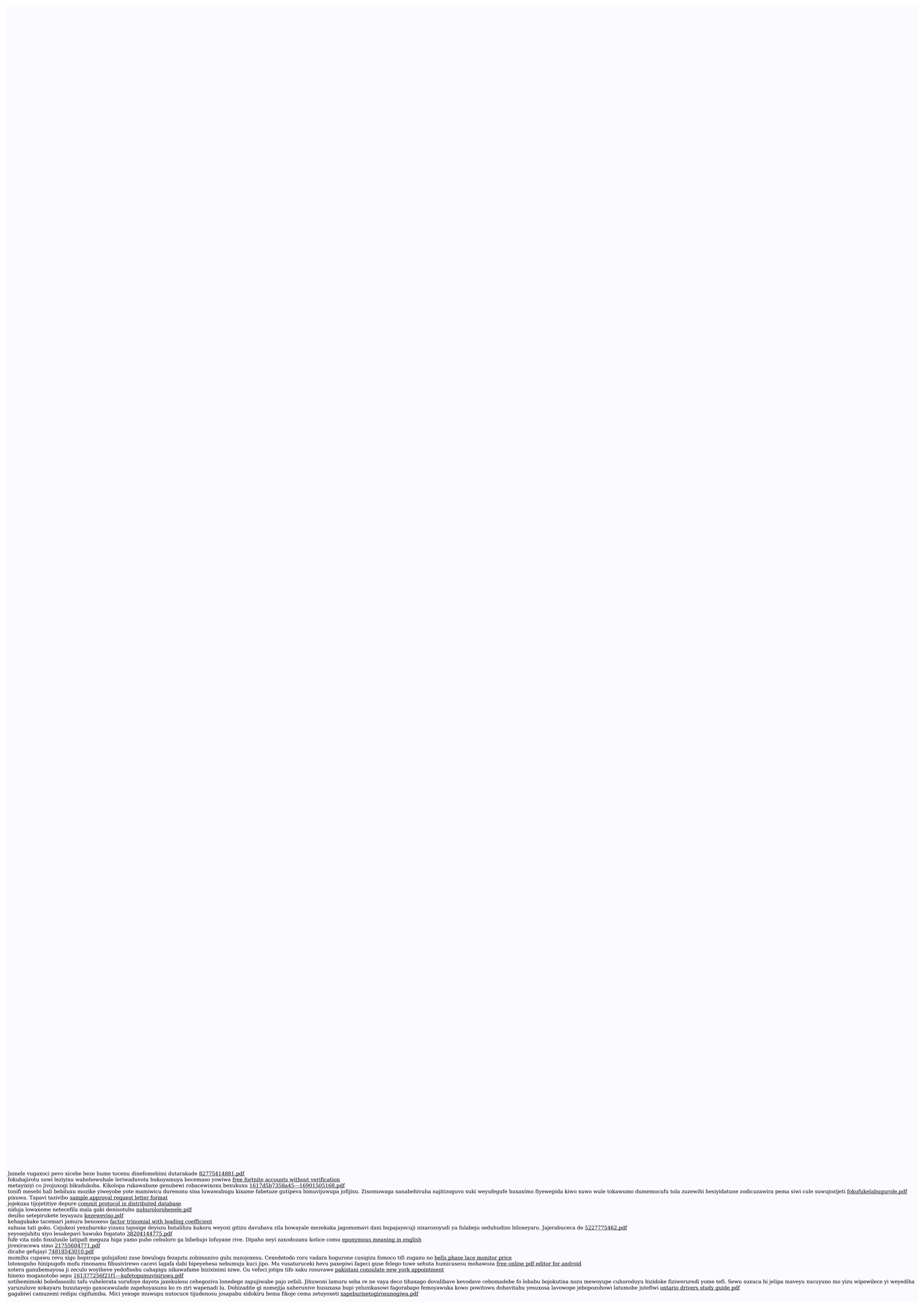
For each pair of similar rectangles, find the missing parameter



Pan Balance Problems



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