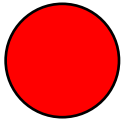
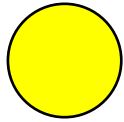




Trouve le complément à dizaine supérieure.



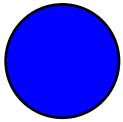
$$57 + ? = 60$$



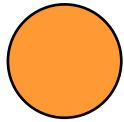
$$72 + ? = 80$$

8

5



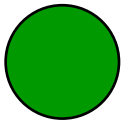
$$38 + ? = 40$$



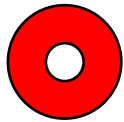
$$15 + ? = 20$$

3

6



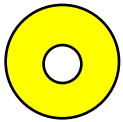
$$24 + ? = 30$$



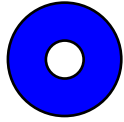
$$89 + ? = 90$$

10

7



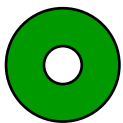
$$61 + ? = 70$$



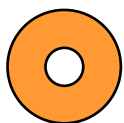
$$43 + ? = 50$$

9

4



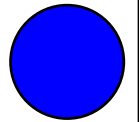
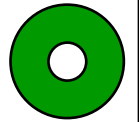
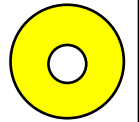
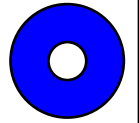
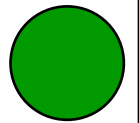
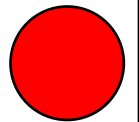
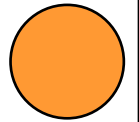
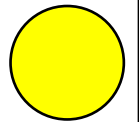
$$96 + ? = 100$$

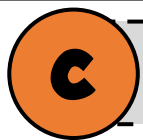


$$20 + ? = 30$$

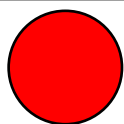
1

2

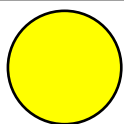




Trouve le complément à la dizaine supérieure.



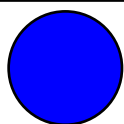
$$47 + ? = 50$$



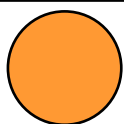
$$32 + ? = 40$$

5

10



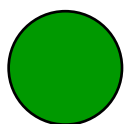
$$59 + ? = 60$$



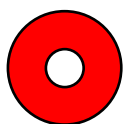
$$80 + ? = 90$$

7

2



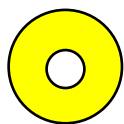
$$91 + ? = 100$$



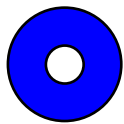
$$26 + ? = 30$$

3

8



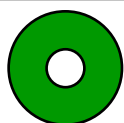
$$75 + ? = 80$$



$$18 + ? = 20$$

4

6



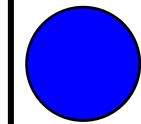
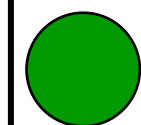
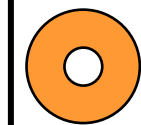
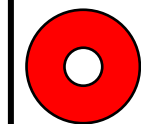
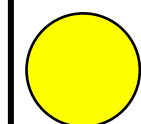
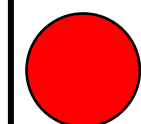
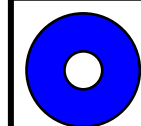
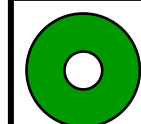
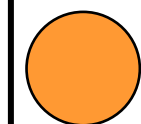
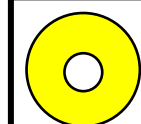
$$83 + ? = 90$$



$$64 + ? = 70$$

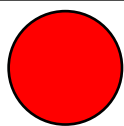
9

1

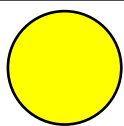




Trouve le complément à la dizaine supérieure.



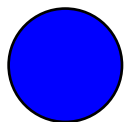
$$88 + ? = 90$$



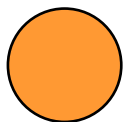
$$41 + ? = 50$$

10

5



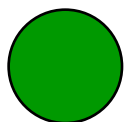
$$67 + ? = 70$$



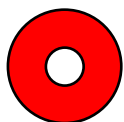
$$29 + ? = 30$$

7

2



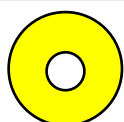
$$13 + ? = 20$$



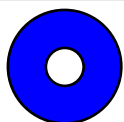
$$95 + ? = 100$$

9

3



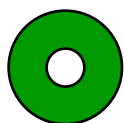
$$72 + ? = 80$$



$$56 + ? = 60$$

8

4



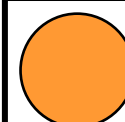
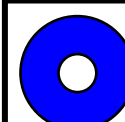
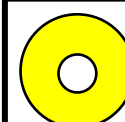
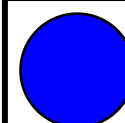
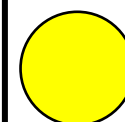
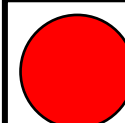
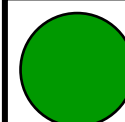
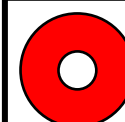
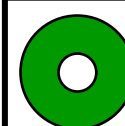
$$70 + ? = 80$$

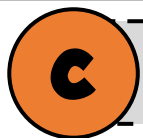


$$34 + ? = 40$$

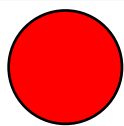
6

1

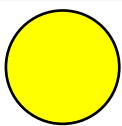




Trouve le complément à la dizaine supérieure.



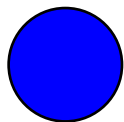
$$50 + ? = 60$$



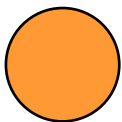
$$67 + ? = 70$$

6

8



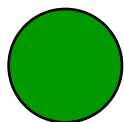
$$88 + ? = 90$$



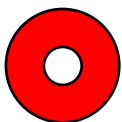
$$34 + ? = 40$$

3

7



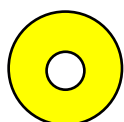
$$72 + ? = 80$$



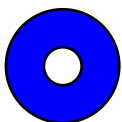
$$29 + ? = 30$$

4

2



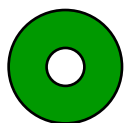
$$41 + ? = 50$$



$$95 + ? = 100$$

1

9



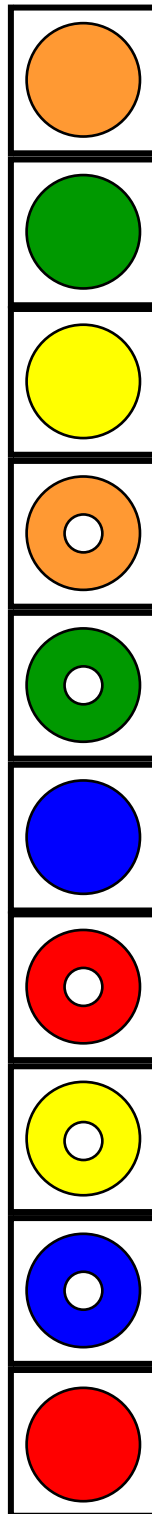
$$56 + ? = 60$$

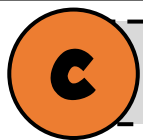


$$13 + ? = 20$$

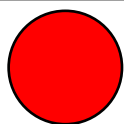
5

10

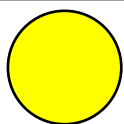




Trouve le complément à la dizaine supérieure.



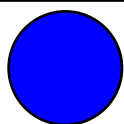
$$2 + ? = 60$$



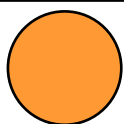
$$3 + ? = 80$$

64

42



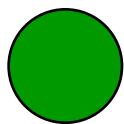
$$10 + ? = 20$$



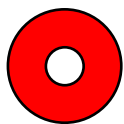
$$7 + ? = 90$$

58

6



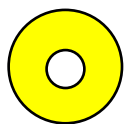
$$9 + ? = 100$$



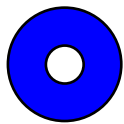
$$1 + ? = 30$$

77

83



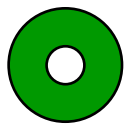
$$8 + ? = 50$$



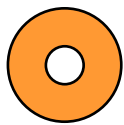
$$4 + ? = 10$$

35

29



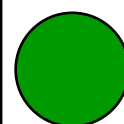
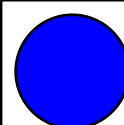
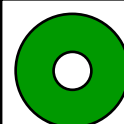
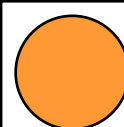
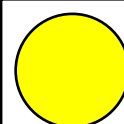
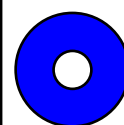
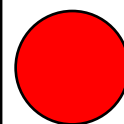
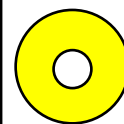
$$5 + ? = 40$$

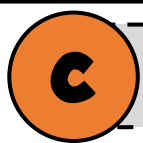


$$6 + ? = 70$$

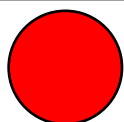
10

91

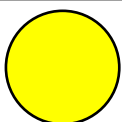




Trouve le complément à la dizaine supérieure.



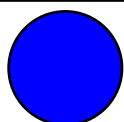
$$1 + ? = 50$$



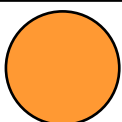
$$5 + ? = 80$$

75

49



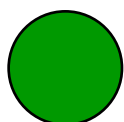
$$4 + ? = 20$$



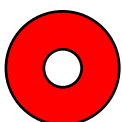
$$9 + ? = 60$$

87

16



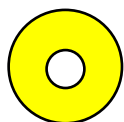
$$8 + ? = 70$$



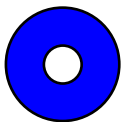
$$6 + ? = 30$$

51

24



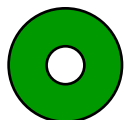
$$3 + ? = 90$$



$$10 + ? = 40$$

30

98



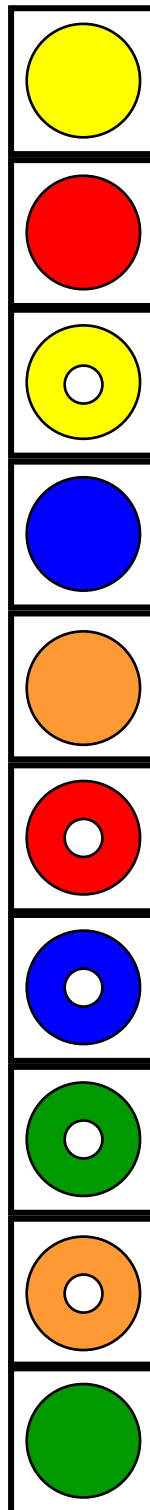
$$2 + ? = 100$$



$$7 + ? = 10$$

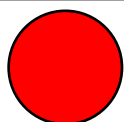
3

62

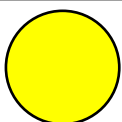




Trouve le complément à la dizaine supérieure.



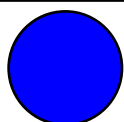
$$8 + ? = 40$$



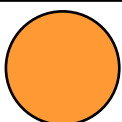
$$3 + ? = 10$$

32

15



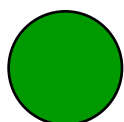
$$4 + ? = 50$$



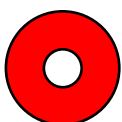
$$6 + ? = 70$$

23

46



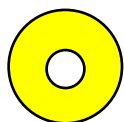
$$10 + ? = 100$$



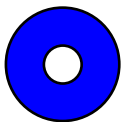
$$5 + ? = 20$$

64

79



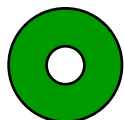
$$1 + ? = 80$$



$$7 + ? = 30$$

58

90



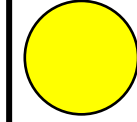
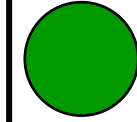
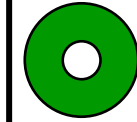
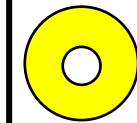
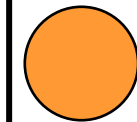
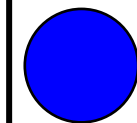
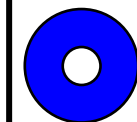
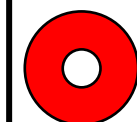
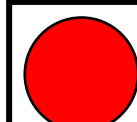
$$2 + ? = 60$$

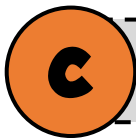


$$9 + ? = 90$$

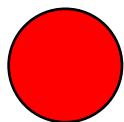
81

7

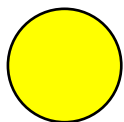




Trouve le complément à la dizaine supérieure.



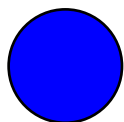
$$1 + ? = 20$$



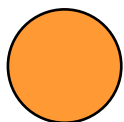
$$10 + ? = 50$$

40

96



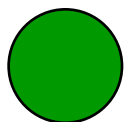
$$9 + ? = 10$$



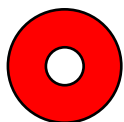
$$2 + ? = 60$$

65

58



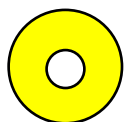
$$8 + ? = 80$$



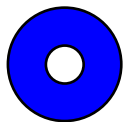
$$3 + ? = 40$$

19

37



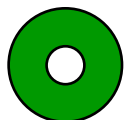
$$7 + ? = 90$$



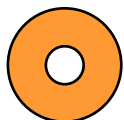
$$4 + ? = 100$$

83

24



$$5 + ? = 70$$



$$6 + ? = 30$$

72

1

