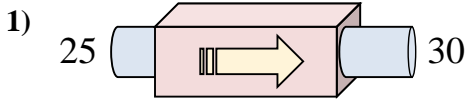
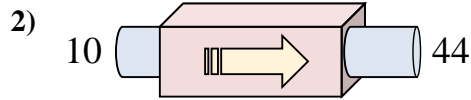




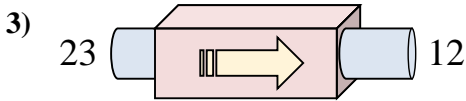
Stelle fest, welche Regel die Funktionsmaschine anwendet.



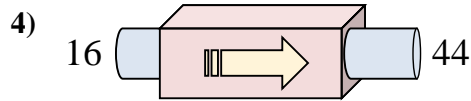
- A. addiere 5
- B. subtrahiere 7
- C. addiere 9
- D. subtrahiere 4



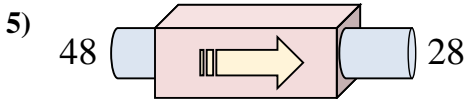
- A. addiere 38
- B. addiere 33
- C. addiere 29
- D. addiere 34



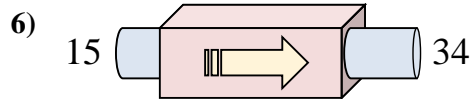
- A. subtrahiere 11
- B. subtrahiere 12
- C. subtrahiere 9
- D. addiere 11



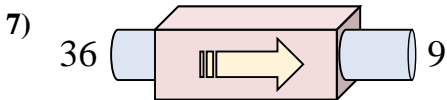
- A. addiere 28
- B. addiere 33
- C. addiere 25
- D. subtrahiere 32



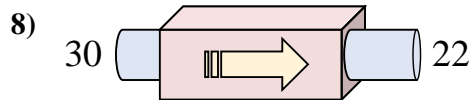
- A. subtrahiere 15
- B. subtrahiere 24
- C. addiere 25
- D. subtrahiere 20



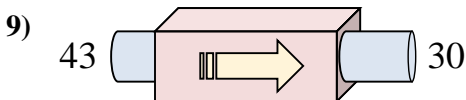
- A. subtrahiere 21
- B. addiere 17
- C. addiere 24
- D. addiere 19



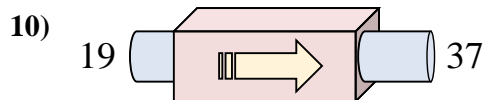
- A. subtrahiere 27
- B. addiere 30
- C. subtrahiere 25
- D. addiere 22



- A. subtrahiere 8
- B. subtrahiere 3
- C. addiere 8
- D. subtrahiere 10



- A. addiere 13
- B. subtrahiere 13
- C. addiere 9
- D. subtrahiere 10



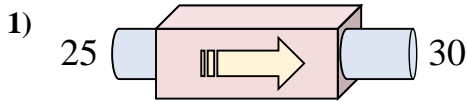
- A. subtrahiere 15
- B. addiere 18
- C. addiere 21
- D. addiere 14

**Antworten**

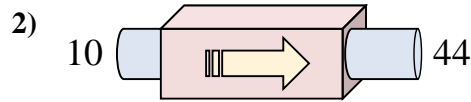
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



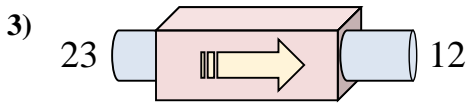
Stelle fest, welche Regel die Funktionsmaschine anwendet.



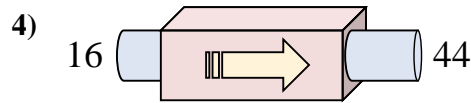
- A. addiere 5
- B. subtrahiere 7
- C. addiere 9
- D. subtrahiere 4



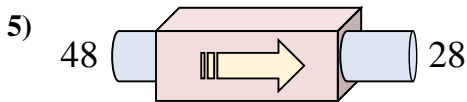
- A. addiere 38
- B. addiere 33
- C. addiere 29
- D. addiere 34



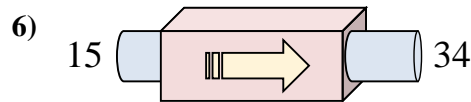
- A. subtrahiere 11
- B. subtrahiere 12
- C. subtrahiere 9
- D. addiere 11



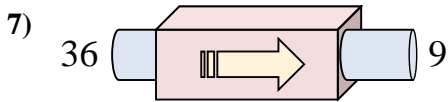
- A. addiere 28
- B. addiere 33
- C. addiere 25
- D. subtrahiere 32



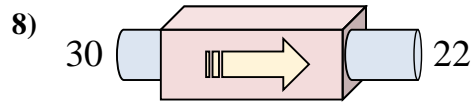
- A. subtrahiere 15
- B. subtrahiere 24
- C. addiere 25
- D. subtrahiere 20



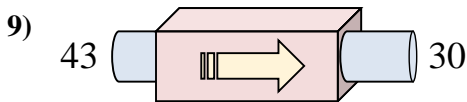
- A. subtrahiere 21
- B. addiere 17
- C. addiere 24
- D. addiere 19



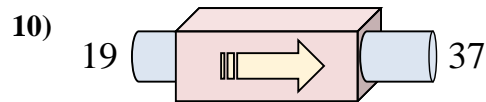
- A. subtrahiere 27
- B. addiere 30
- C. subtrahiere 25
- D. addiere 22



- A. subtrahiere 8
- B. subtrahiere 3
- C. addiere 8
- D. subtrahiere 10



- A. addiere 13
- B. subtrahiere 13
- C. addiere 9
- D. subtrahiere 10



- A. subtrahiere 15
- B. addiere 18
- C. addiere 21
- D. addiere 14

**Antworten**1. **A**2. **D**3. **A**4. **A**5. **D**6. **D**7. **A**8. **A**9. **B**10. **B**