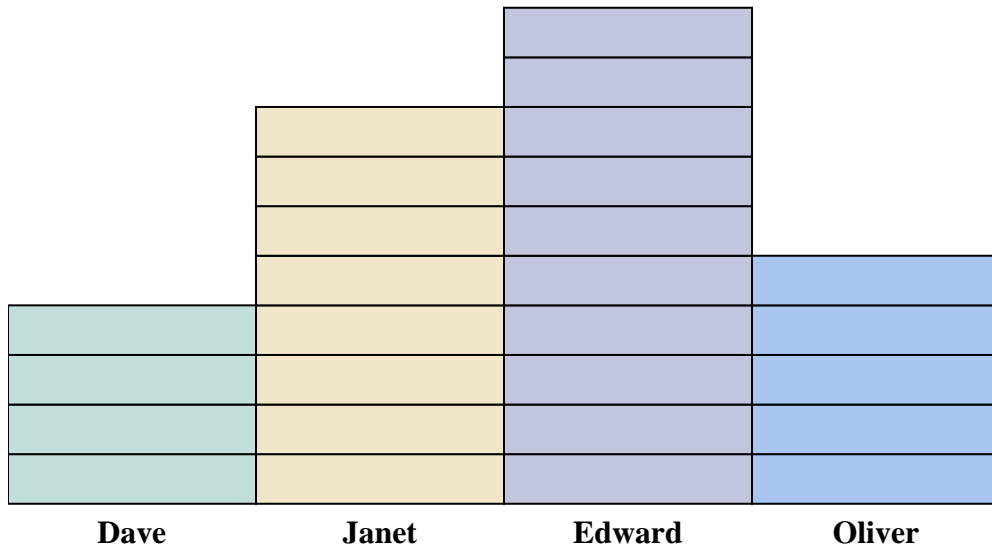




Solve each problem.



Each  = 2 dollars

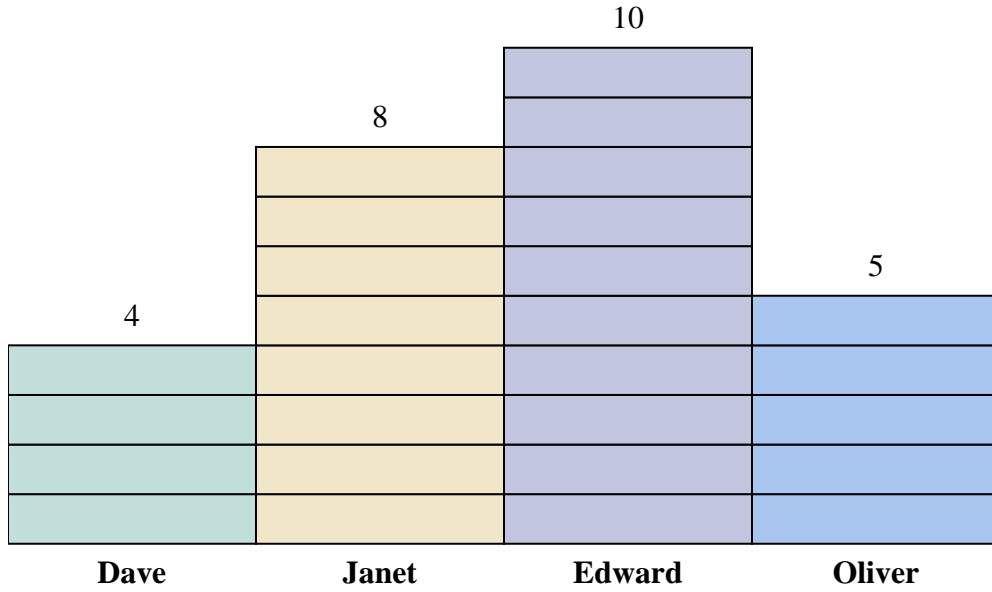
Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

- 1) How much more did Edward save than Oliver?
- 2) Who saved the greatest amount of money?
- 3) Who saved the least amount of money?
- 4) What is the total amount of money all of them saved?
- 5) Did Dave or Oliver save less money?
- 6) Did Oliver or Janet save more money?
- 7) Who had saved up exactly 16 dollars?
- 8) How much money had Dave saved?
- 9) What is the combined amount that Dave and Edward saved?
- 10) What is the difference in amount of money Dave saved and the amount Janet saved?



Solve each problem.



Each  = 2 dollars

Answers

1. 10
2. Edward
3. Dave
4. 54
5. Dave
6. Janet
7. Janet
8. 8
9. 28
10. 8

- 1) How much more did Edward save than Oliver?
- 2) Who saved the greatest amount of money?
- 3) Who saved the least amount of money?
- 4) What is the total amount of money all of them saved?
- 5) Did Dave or Oliver save less money?
- 6) Did Oliver or Janet save more money?
- 7) Who had saved up exactly 16 dollars?
- 8) How much money had Dave saved?
- 9) What is the combined amount that Dave and Edward saved?
- 10) What is the difference in amount of money Dave saved and the amount Janet saved?