

- 1 Cap from 28 pupils  $\times \text{€}8 = \text{€}224$ .
- 2 Food after 10% off a €60 order:  $\text{€}60 - \text{€}6 = \text{€}54$ . Running total **€54**.
- 3 Activity share:  $\text{€}56 \div 28 = \text{€}2$  each, so activity total **€56**. Running total **€110**.
- 4 Drinks €40 and decorations €30 bring the running total to **€180**, still under the cap.

Share €56 ÷ 28 =

4 After paying €54 for food and €56 for the activity from the €224 cap, how much money is left for drinks and decorations?

d. Sharing an activity cost equally among the pupils changes the overall spending cap.