1. Aisha and Brett have been selling tickets for the school play.

   There are 200 seats available.

   On Monday they sold 34% of the tickets.
   On Tuesday they sold 42 tickets.
   By the end of Wednesday, 95% of the tickets had been sold.

   How many tickets did they sell on Wednesday?

2. Dexter has £3 to spend.
   He buys some stickers.

   I got 90p change

   What percentage of his money did Dexter spend?

4. Filip gets some money for his birthday.

   He spends $^3/_5$ of his money and saves the rest.

   What percentage does he save?

   If he had spent £45, h*ow much money did he get for his birthday?*

5. Dora is doing a school survey.
   She compares how many children wear glasses in Class 4 and Class 5

   - $^2/_5$ of the children in Class 4 wear glasses.
   - 30% of the children in Class 5 wear glasses.
   - Both classes have the same number of children.

   a. *Which class has more children who wear glasses?*

   Explain your reasoning.

   ....

   ....

   ....

   b. *If there are 30 children in each class, how many do not wear glasses in total?*

6. Over two days, 40 children visit the hairdressers.

   - $^1/_4$ have blond hair
   - 40% have brown hair
   - 8 children have red hair

   What percentage does not have blond, brown or red hair?