



Name: _____ Class: _____

Help Sten and his friends buy their tickets at the racetrack ticket office.
Look at the price list below and answer the following questions.

Adult ticket	£6.25
Child ticket	£4.80
OAP ticket	£5.60
Student ticket	£5.35
Program	£4.75

- 1 How much will 2 adult and 2 child tickets cost?
- 2 How much will 1 OAP ticket, 1 student ticket and 1 child ticket cost altogether?
- 3 Granny has £20 in her purse. How much will she have left after buying 2 adult tickets?
- 4 Sten buys 2 children's tickets. If he gives the cashier £20, how much change will he need?
- 5 Granny buys Sten and his 4 friends a program each. How much money does she need?

Answer the questions about the cars and the race.

- 6 One car weighs 642kg. How much will 5 cars weigh?
- 7 The green car's petrol tank holds 66.2 litres of fuel. How much fuel will the team need, if the car has to be filled fully, 4 times?
- 8 The white car has just 238m of the race left to complete. If the race was 20,000m long, how far has the white car travelled already?
- 9 Each racing car is 2.4m long. If there are 8 cars waiting end-to-end in the pit lane. How much of the 25m long pit lane is empty?
- 10 If the head mechanic is sharing out 415 bolts to his team of 5 mechanics. How many bolts will they each be given?



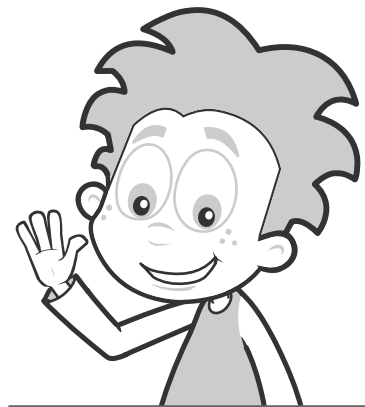
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Look at the snack cart prices and answer the following questions.

Bean burger	£1.89
Beef burger	£2.25

Cartons of juice	85p
Coffee	£1.79
Crate of water (24 bottles)	£22.80
Box of flapjacks	£15.30

Jacket potato	£3.85
Fillings:	
Cheese	89p
Coleslaw	76p
Chili	£1.80



11 How much money will Granny need for 3 bean burgers and 2 cartons of juice?

12 Sten wants to buy a jacket potato with chilli and cheese. How much change will he get from a £10?

13 Granny wants to buy a cup of coffee. How much change will she get from a £10 note?

14 If a box contains 6 flapjacks, how much does each flapjack cost?

15 If a crate contains 24 bottles of water, how much does each bottle cost?