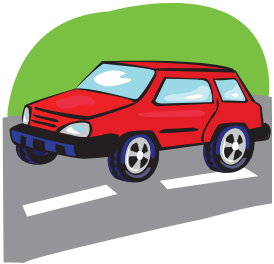


Solve it!

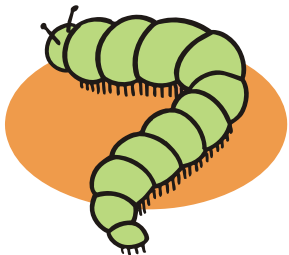
Solve these problems



1. A car travels 12 kilometres, stops and then travels another 34 kilometres. **How far has it travelled altogether?**



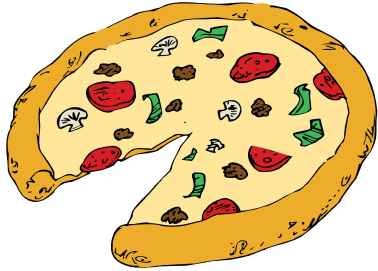
2. If I leave London by train at 11.25am and it takes me 2 hours and 15 minutes to get to my destination. **What time will I get off the train?**



3. A caterpillar crawls 15 centimetres in 30 minutes. **How far will it crawl in 90 minutes?**



Please remember to recycle this activity



4. I have a pizza to share between 4 people.
How much as a fraction will each one get?

How much expressed as a decimal will
they get?



5. If $a+b=9$ and b is 3 what is the value of a ?



6. How much will six kilos of potatoes be
at 1.20p per kilo?



7. If a bus travels at 45 kph.
How far will it go in 2 hours?



Please remember to recycle this activity

6 8 5
4



$\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$



84

8. How many sides has an octagon got?

9. If it is Friday 20th May. What will the date be in 16 days time?

10. What is $\frac{1}{2} + \frac{1}{4} + \frac{3}{4} =$

11. I have 24 sweets. If I give half to Bobby and 3 to Jean how many will I have left for myself?

12. What is half of 84?



Please remember to recycle this activity