You need to know the content of this sheet. 100%

100% Practical Sheet Measuring reaction times



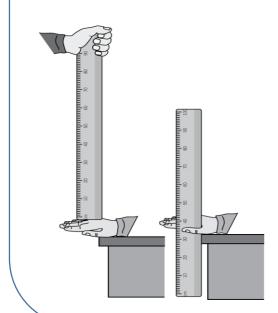
Plan and carry out an experiment to investigate how one factor affects human reaction time

"What affects our reactions?"

Write a list below

What equipment do we need?
write a list below

"How do you do this experiment?" In the space below describe what you will do



You need to know the content of this sheet. 100%

100% Practical Sheet Measuring reaction times





Plan and carry out an experiment to investigate how one factor affects human reaction time

1;	What is the independent variable?
2;	What are two of the control variable in your experiment?
3;	Why do you think it is good idea to carry out each test more than once?
4;	Why do you need to work out an average of the results.
5;	How could you improve this experiment to make it more accurate ?
6;	Why is it important that care is taken when using people in tests?
7;	How would you show your results other than in a table?