

Do people of **different ages** have **similar or different** ideas about what makes us healthy, happy and well?

check ...

We have ___ periods of class time & ___ hours of homework time to complete the **WHOLE** research task.
STEP 1 needs to be finished by _____



REFINING THE QUESTION: People and Age Groups

Have a look at the 2 different groups of people you could potentially test, and think of 2 more.

This is a small research task. We do not have as much time for this as a scientist would.

For each group fill in the table to decide whether this is a good group to use for your research.

Possible Groups	Can I easily ask them questions?	What size is the group?	What age groups are included?	Is this group a good fit for my question and the amount of time I have?
My netball team	YES	10 people	13-14 year olds	No, because they are all the same age
All the people in my village				
Group 3				
Group 4				

Step 1: Refining My Research Question

Read the 2 possible research questions, and make up 2 of your own.
RANK them from BEST (1) to WORST (4). Give REASONS for your RANKINGS.

RESEARCH QUESTION	RANK	Give your REASONS why for each ranking
Do people in my netball team have similar or different ideas about what makes us healthy, happy and well?	Worst	This question would be interesting, but all the people in my netball team are about the same age. The BIG question says DIFFERENT AGES. This is NOT a good question for my research.
Do older and younger people in my village have similar or different ideas about what makes us healthy, happy and well?		
Question 3		
Question 4		

PEER REVIEW

Researchers send their work to other people to get a **SECOND OPINION**. Collect review comments from one **STUDENT** and one **TEACHER** before **DECIDING** which question to use.



STUDENT REVIEW COMMENTS

I agree with your rankings because...

I think you should change your ranking because...

TEACHER REVIEW COMMENTS

MY FINAL RESEARCH QUESTION**MY REFLECTIONS**

Record your reflections about the process of PEER REVIEW.



It was useful to get PEER REVIEW comments because...



It was challenging to get PEER REVIEW comments because...