

REFLECTION - Sort the Cows

REFLECTION – Sort out the cows (use the reverse if you need more space)



- 1) Explain what is the difference between a problem and an instance of a problem.
- 2) Explain what do you think is an algorithm?
- 3) Can you mention an example of something we construct physically, but that it represents a method, a procedure, a recipe or an algorithm and is not “text”?
- 4) What do you think do people mean when they say, “problem solving” when discussing programming computers?
- 5) What was the easiest part of the activity?
- 6) What was the hard part of the activity?
- 7) What there something you did not understand?
- 8) What there something that was more fun than another part/thing?
- 9) Why do you think is so hard to give instructions to people and/or to computers?
- 10) Do you think is it easy to write a guide on how to use a machine?