





### **Basic Skills – Barriers for Adults**

- Previous educational experiences
- I get by -what is the need and relevance for my life?
- Not a priority
- Busy and complicated adult lives fitting personal learning in?!
- Fear of failure



### The Union Model

- Central to the union value base fairness and justice
- Doing learning with people, not to them
- Positive message what people could do, not can't do
- Bringing learning to where people already are e.g.
- workplaces, community venues, learning centres
- Support and encouragement by peers



## The Role of the Union Learning Representative (ULR)

- They are just like their workmates and friends
- Often basic skills learners themselves
- Understand the barriers and issues first hand
- They receive approved and accredited training for the role
- Recognised by the government inspectorate Ofsted as "an outstanding model of peer support for learners"



### The Importance of Partnerships

- Unions cannot "go alone" learners need strong partnerships to support their learning
- Employer support is very important time off to learn, premises e.g. learning centres/room, learning agreements with unions
- Working with providers to deliver the learning unions know their industries and learners and can advise on where, when and how learning can happen
- Government and funding bodies
- Others organisations with expertise in learning



# The Union Model Making Difference On the basis of the government survey completed in 2011 in England:

 It is estimated that 8.1 million adults aged 16-65 have difficulties with everyday maths.



### What does this mean?

### In everyday life

- making sense of food labels, work out best buys
- household bills, VAT
- read and understand train timetables, charts
- helping children with homework

#### At work

- check pay slips
- managing time
- manage maths at work (recognising numbers, drugs calculations, measurement, etc etc



### Making a Difference in Maths

- The union model in practice
- 800 Maths Champions trained through our Union Learning Representative network
- "Maths Positive" materials and resources including <u>Maths4Us.org</u> website
- Attitudinal change to maths was needed
- More maths learners coming through the Union Learning Fund – an increase of 17% more maths learners this year