**Maths – Money instructions**

In class we have looked at understanding the value of different amounts of pence and different amounts of pounds.

Children gave objects a price in the 5x table, eg 15p.

The children then had the opportunity to pretend to buy objects that cost no more than 40p with either 50p or £1.00.

We have discussed what change means and practiced giving the children back their change from the amount of money they started off with.

We did this by counting forwards from the price to the amount of money they had.

EG. Number sentence: 50p – 15p = 35p

Pack of cards cost 15p change from 50p = 35p

+5p +30p

15p 20p 50p

Make a list of 10 objects and price each one from 5p to 85p

You should have £1.00 and then calculate the change from £1.00 when you buy each object.