Doubling and Halving

Name: _____
Class: Date:

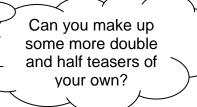
Objective: Understand that halving is the inverse of doubling and derive and recall doubles of all numbers to 20, and the corresponding halves.

Double these numbers.

Now halve these numbers.

Teasers!

- 17) A shop has eight pairs of gloves. How many single gloves is that?
- **18)** Mary gave half of her sweets away and was left with nine. How many sweets did she begin with?



19) Mick lost half of his 40p pocket money. How much did he have left?

- 20) What is double seven add two?
- 21) What is half of 12 take away three? _____
- **22)** These badges are in a half-price sale. Write the new price and the change from 20p.



 Sale price _____
 Sale price _____
 Sale price _____

 Change _____
 Change _____
 Change _____