1. How many times $\frac{1}{2}$ is 1? 2? 4? 7? 10? 14? 20? 32? 42? 48?

2. How many times $\frac{1}{2}$ is $1\frac{1}{2}$? $2\frac{1}{2}$? $4\frac{1}{2}$? $8\frac{1}{2}$? $12\frac{1}{2}$? $16\frac{1}{2}$? $26\frac{1}{2}$? $41\frac{1}{2}$? $50\frac{1}{2}$? $61\frac{1}{2}$?

3. $\frac{1}{2}$ is contained in the following numbers how many times: 8? $2\frac{1}{2}$? 12? $12\frac{1}{2}$? $7\frac{1}{2}$? $9\frac{1}{2}$? $15\frac{1}{2}$? $25\frac{1}{2}$? $36\frac{1}{2}$?

4. At 2 cents apiece, how many oranges can I buy for 8¢? for 12¢? for 16¢? for 24¢?

5. At $\frac{1}{2}$ of a cent apiece, how many apples can I buy for 8¢? for 12¢? for 16¢? for 24¢?

6. How many cupfuls of milk, each cup holding $\frac{1}{2}$ of a gill, will it take to fill a quart measure?

7. At $3\frac{1}{2}$¢ a pint, how much will 2 gallons of milk cost? $3\frac{1}{2}$ gallons?

8. How many dozen marbles can I buy for 33 cents, at $\frac{1}{2}$ of a cent apiece?

9.	10.	11.
$12+?=17\frac{1}{2}$	$18\frac{1}{2}+9\frac{1}{2}=?$	$28\div\frac{1}{2}=?$
$?+9\frac{1}{2}=26$	$30-11\frac{1}{2}=?$	$21\frac{1}{2}\div?=43$
$18-7\frac{1}{2}=?$	$27\frac{1}{2}\div\frac{1}{2}=?$	$47\div\frac{1}{2}=?$
$8\times9\frac{1}{2}=?$	$5\frac{1}{2}\times?=33$	$45\frac{1}{2}-?=38$
$?\div\frac{1}{2}=4$	$27\frac{1}{2}-10\frac{1}{2}=?$	$47\frac{1}{2}+9\frac{1}{2}=?$
$?\div\frac{1}{2}=9$	$26\frac{1}{2}+?=37$	$50\frac{1}{2}\div\frac{1}{2}=?$
$7\times?=3\frac{1}{2}$	$30-?=19\frac{1}{2}$	$7\frac{1}{2}\times12=?$
$19\div\frac{1}{2}=?$	$?\div\frac{1}{2}=14\frac{1}{2}$	$48-12\frac{1}{2}=?$
$?-7\frac{1}{2}=14$	$25\frac{1}{2}+11\frac{1}{2}=?$	$?-10\frac{1}{2}=40$
$20-12\frac{1}{2}=?$	$32\frac{1}{2}-12=?$	$?+39=50\frac{1}{2}$

Make up stories from any ten of the above problems.