

# ADDITION.

11

3. Add 3's to 50 ; ——— to 100.

4. Add 3's to 50 ; ——— commencing with 2, ——— 1.

5. Add 3's to 100 ; ——— commencing with 1, ——— 2.

6. A man gave 3 peaches to each of his four children,  
How many peaches did he give to all?

$$\begin{aligned} + 3 &= 12 \\ + 3 &= 13 \\ + 3 &= 14 \\ + 3 &= 15 \end{aligned}$$

$$+ 3 ? 4 + 3$$

3 cents for

(57)

21023  
31203  
32313  
45300  
\_\_\_\_\_

(58)

23323  
33333  
34313  
50261  
\_\_\_\_\_

(59)

21324  
41233  
43343  
12510  
\_\_\_\_\_

(60)

21343  
33333  
31033  
41504  
\_\_\_\_\_

(48)

33232  
23123  
13321  
\_\_\_\_\_

(61)

13432  
42324  
23213  
35340  
\_\_\_\_\_

(62)

22212  
24343  
30234  
46341  
\_\_\_\_\_

(63)

21032  
34341  
32432  
54204  
\_\_\_\_\_

(64)

312102  
231230  
321433  
330975  
\_\_\_\_\_

(52)

31023  
31323  
41433  
\_\_\_\_\_

(65)

10216  
06123  
14332  
6354  
\_\_\_\_\_

(66)

21034  
34123  
32433  
34234  
\_\_\_\_\_

(67)

43213  
23433  
64333  
86343  
\_\_\_\_\_

(68)

23433  
36133  
43633  
12367  
\_\_\_\_\_

(56)

10431  
34234  
18476  
\_\_\_\_\_

(69)

21010  
42632  
23436  
89796  
\_\_\_\_\_

(70)

32610  
02321  
14333  
76389  
\_\_\_\_\_

(71)

52433  
62004  
23031  
97889  
\_\_\_\_\_

(72)

23333  
32433  
23044  
87682  
\_\_\_\_\_

thout naming  
g 4 and 2 make  
s pencil) name