



# Multiples

Circle the multiples of 3.

4

7

9

14

20

24

Circle the multiples of 3.

4	7	10	15	21	30	35	50
2	4	6	8	10	12	14	16
1	3	5	7	9	11	13	15
2	5	8	11	14	17	20	23
5	10	15	20	25	30	35	40
0	3	6	9	12	15	18	21
10	20	30	40	50	60	70	80
5	8	11	14	17	20	23	26
2	7	13	17	21	25	33	60

Circle the multiples of 4.

2	7	11	15	19	23	28	31
2	4	6	8	10	12	14	16
1	3	5	7	9	11	13	15
3	6	9	12	15	18	21	24
4	12	14	18	22	24	28	34
5	10	15	20	25	30	35	40
3	5	12	17	24	26	32	80
1	5	9	13	18	20	60	100
10	20	30	40	50	60	70	80



# Multiples

Circle the multiples of 3.

4

7

9

14

20

24

Circle the multiples of 3.

4

7

10

15

21

30

35

50

2

4

6

8

10

12

14

16

1

3

5

7

9

11

13

15

2

5

8

11

14

17

20

23

5

10

15

20

25

30

35

40

0

3

6

9

12

15

18

21

10

20

30

40

50

60

70

80

5

8

11

14

17

20

23

26

2

7

13

17

21

25

33

60

Circle the multiples of 4.

2

7

11

15

19

23

28

31

2

4

6

8

10

12

14

16

1

3

5

7

9

11

13

15

3

6

9

12

15

18

21

24

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14

18

22

24

28

34

5

10

15

20

25

30

35

40

3

5

12

17

24

26

32

80

1

5

9

13

18

20

60

100

10

20

30

40

50

60

70

80

Children may not know the rule for finding a multiple of 3: if the digits of a number add up to a multiple of 3, then the number itself is a multiple of 3. For example,  $2 + 7 = 9$ , which is a multiple of 3, so 27 is a multiple of 3 (and so is 72).