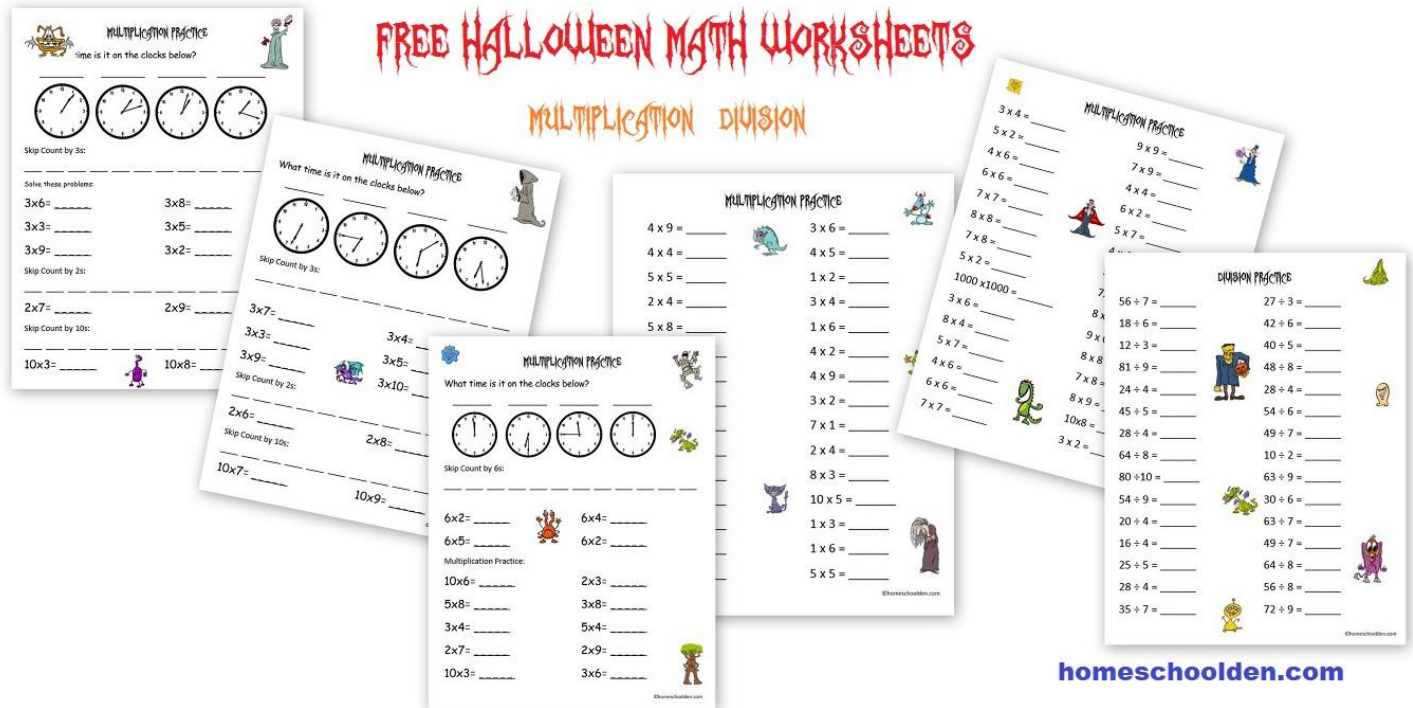


# MULTIPLICATION AND DIVISION PRACTICE PAGES



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# MULTIPLICATION PRACTICE



What time is it on the clocks below?



Skip Count by 3s:



Solve these problems:

$3 \times 6 = \underline{\hspace{2cm}}$

$3 \times 8 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$3 \times 5 = \underline{\hspace{2cm}}$

$3 \times 9 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$

Skip Count by 2s:



$2 \times 7 = \underline{\hspace{2cm}}$

$2 \times 9 = \underline{\hspace{2cm}}$

Skip Count by 10s:

$10 \times 3 = \underline{\hspace{2cm}}$

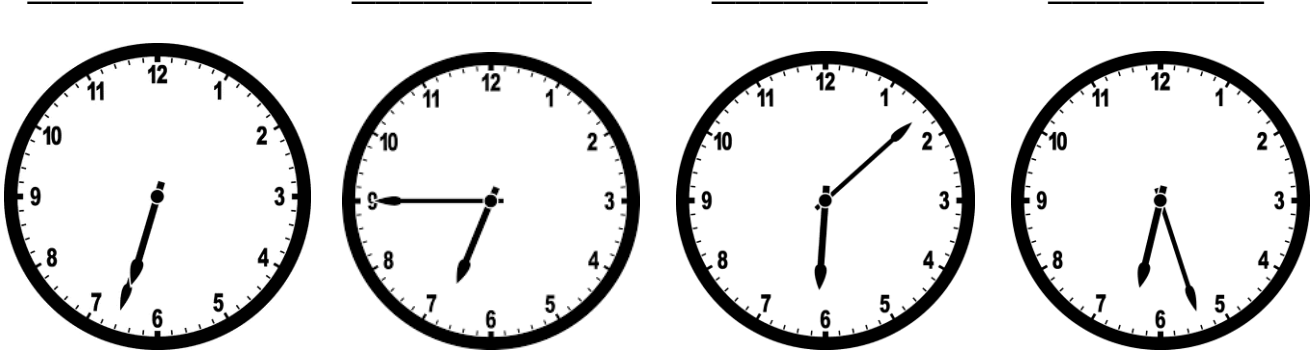


$10 \times 8 = \underline{\hspace{2cm}}$

# MULTIPLICATION PRACTICE



What time is it on the clocks below?



Skip Count by 3s:

\_\_\_\_\_

$3 \times 7 = \underline{\quad\quad}$

$3 \times 4 = \underline{\quad\quad}$

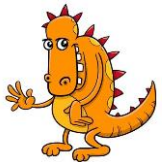
$3 \times 3 = \underline{\quad\quad}$

$3 \times 5 = \underline{\quad\quad}$

$3 \times 9 = \underline{\quad\quad}$



$3 \times 10 = \underline{\quad\quad}$



Skip Count by 2s:

\_\_\_\_\_

$2 \times 6 = \underline{\quad\quad}$

$2 \times 8 = \underline{\quad\quad}$

Skip Count by 10s:

\_\_\_\_\_

$10 \times 7 = \underline{\quad\quad}$

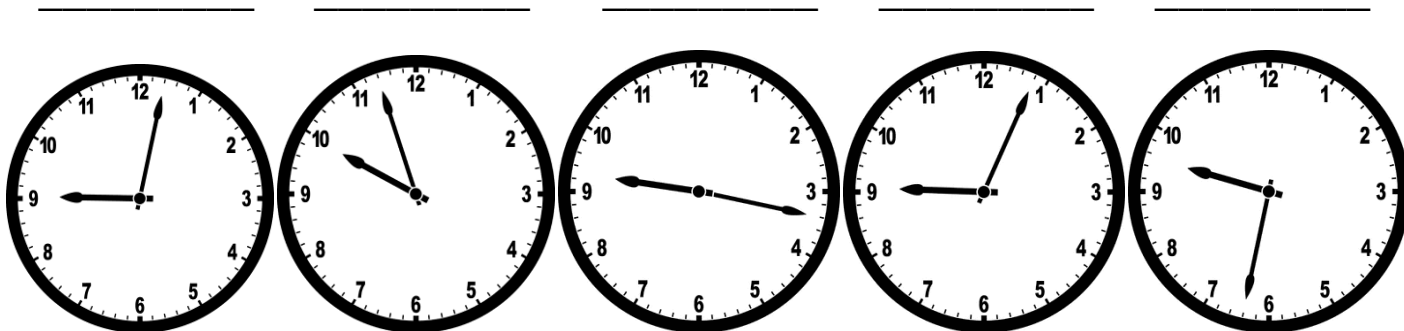
$10 \times 9 = \underline{\quad\quad}$



# MULTIPLICATION PRACTICE



What time is it on the clocks below?



Skip Count by 5s:



$5 \times 4 =$  \_\_\_\_\_

$5 \times 7 =$  \_\_\_\_\_

$5 \times 9 =$  \_\_\_\_\_

$5 \times 10 =$  \_\_\_\_\_



Skip Count by 3s:

$3 \times 5 =$  \_\_\_\_\_

$3 \times 8 =$  \_\_\_\_\_

$3 \times 3 =$  \_\_\_\_\_

$3 \times 9 =$  \_\_\_\_\_



Skip Count by 2s:

$2 \times 4 =$  \_\_\_\_\_

$2 \times 10 =$  \_\_\_\_\_



# MULTIPLICATION PRACTICE



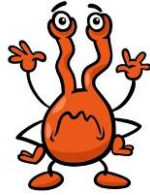
What time is it on the clocks below?



Skip Count by 6s:

\_\_\_\_\_

$6 \times 2 = \underline{\quad}$



$6 \times 4 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

$6 \times 2 = \underline{\quad}$

Multiplication Practice:

$10 \times 6 = \underline{\quad}$

$2 \times 3 = \underline{\quad}$

$5 \times 8 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$3 \times 4 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$2 \times 9 = \underline{\quad}$

$10 \times 3 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$



# MULTIPLICATION PRACTICE



$4 \times 9 = \underline{\hspace{2cm}}$



$3 \times 6 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$1 \times 2 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$

$5 \times 8 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$4 \times 10 = \underline{\hspace{2cm}}$

$4 \times 2 = \underline{\hspace{2cm}}$



$1 \times 3 = \underline{\hspace{2cm}}$

$4 \times 9 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$7 \times 1 = \underline{\hspace{2cm}}$

$5 \times 7 = \underline{\hspace{2cm}}$

$2 \times 4 = \underline{\hspace{2cm}}$

$1 \times 2 = \underline{\hspace{2cm}}$

$8 \times 3 = \underline{\hspace{2cm}}$

$3 \times 4 = \underline{\hspace{2cm}}$



$10 \times 5 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$1 \times 3 = \underline{\hspace{2cm}}$

$5 \times 4 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$8 \times 5 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$



# MULTIPLICATION PRACTICE



$9 \times 1 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$2 \times 3 = \underline{\hspace{2cm}}$

$5 \times 4 = \underline{\hspace{2cm}}$

$6 \times 8 = \underline{\hspace{2cm}}$

$4 \times 3 = \underline{\hspace{2cm}}$

$5 \times 4 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

$1 \times 8 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$7 \times 2 = \underline{\hspace{2cm}}$

$5 \times 3 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$9 \times 1 = \underline{\hspace{2cm}}$

$100 \times 100 = \underline{\hspace{2cm}}$

$8 \times 6 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$7 \times 3 = \underline{\hspace{2cm}}$

$4 \times 5 = \underline{\hspace{2cm}}$

$2 \times 2 = \underline{\hspace{2cm}}$

$1 \times 2 = \underline{\hspace{2cm}}$

$5 \times 9 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$7 \times 1 = \underline{\hspace{2cm}}$





# MULTIPLICATION PRACTICE



$3 \times 4 = \underline{\hspace{2cm}}$

$9 \times 9 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$7 \times 9 = \underline{\hspace{2cm}}$

$4 \times 6 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$6 \times 2 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$



$5 \times 7 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$4 \times 4 = \underline{\hspace{2cm}}$

$7 \times 8 = \underline{\hspace{2cm}}$

$5 \times 5 = \underline{\hspace{2cm}}$

$5 \times 2 = \underline{\hspace{2cm}}$

$7 \times 4 = \underline{\hspace{2cm}}$

$1000 \times 1000 = \underline{\hspace{2cm}}$

$8 \times 2 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

$8 \times 4 = \underline{\hspace{2cm}}$

$8 \times 8 = \underline{\hspace{2cm}}$

$5 \times 7 = \underline{\hspace{2cm}}$

$7 \times 8 = \underline{\hspace{2cm}}$

$4 \times 6 = \underline{\hspace{2cm}}$



$8 \times 9 = \underline{\hspace{2cm}}$

$6 \times 6 = \underline{\hspace{2cm}}$

$10 \times 8 = \underline{\hspace{2cm}}$

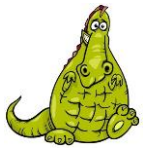
$7 \times 7 = \underline{\hspace{2cm}}$

$3 \times 2 = \underline{\hspace{2cm}}$





# DIVISION PRACTICE



$56 \div 7 = \underline{\hspace{2cm}}$

$27 \div 3 = \underline{\hspace{2cm}}$

$18 \div 6 = \underline{\hspace{2cm}}$

$42 \div 6 = \underline{\hspace{2cm}}$

$12 \div 3 = \underline{\hspace{2cm}}$

$40 \div 5 = \underline{\hspace{2cm}}$

$81 \div 9 = \underline{\hspace{2cm}}$

$48 \div 8 = \underline{\hspace{2cm}}$

$24 \div 4 = \underline{\hspace{2cm}}$



$28 \div 4 = \underline{\hspace{2cm}}$

$45 \div 5 = \underline{\hspace{2cm}}$

$54 \div 6 = \underline{\hspace{2cm}}$

$28 \div 4 = \underline{\hspace{2cm}}$

$49 \div 7 = \underline{\hspace{2cm}}$

$64 \div 8 = \underline{\hspace{2cm}}$

$10 \div 2 = \underline{\hspace{2cm}}$

$80 \div 10 = \underline{\hspace{2cm}}$

$63 \div 9 = \underline{\hspace{2cm}}$

$54 \div 9 = \underline{\hspace{2cm}}$



$30 \div 6 = \underline{\hspace{2cm}}$

$20 \div 4 = \underline{\hspace{2cm}}$

$63 \div 7 = \underline{\hspace{2cm}}$

$16 \div 4 = \underline{\hspace{2cm}}$

$49 \div 7 = \underline{\hspace{2cm}}$

$25 \div 5 = \underline{\hspace{2cm}}$

$64 \div 8 = \underline{\hspace{2cm}}$

$28 \div 4 = \underline{\hspace{2cm}}$

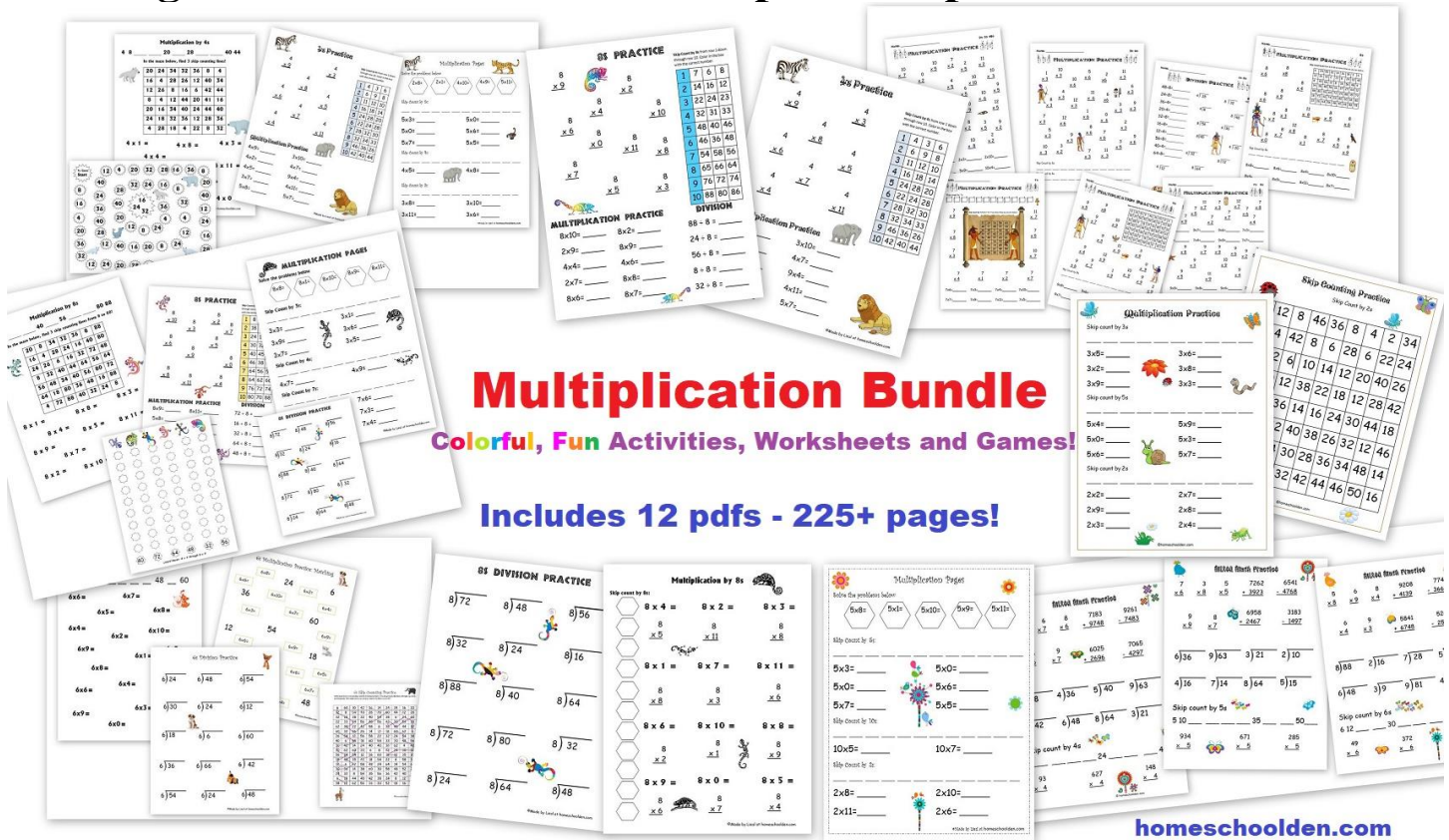


$35 \div 7 = \underline{\hspace{2cm}}$

$72 \div 9 = \underline{\hspace{2cm}}$

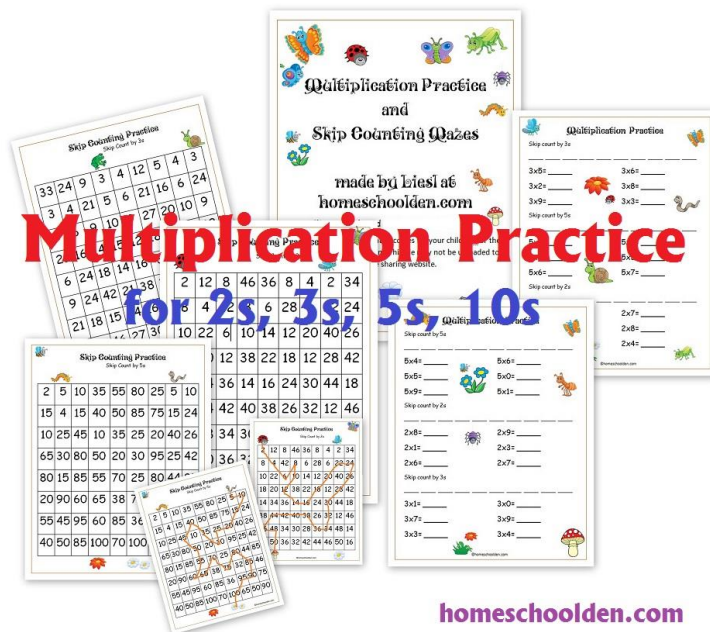


You might be interested in our multiplication packets:

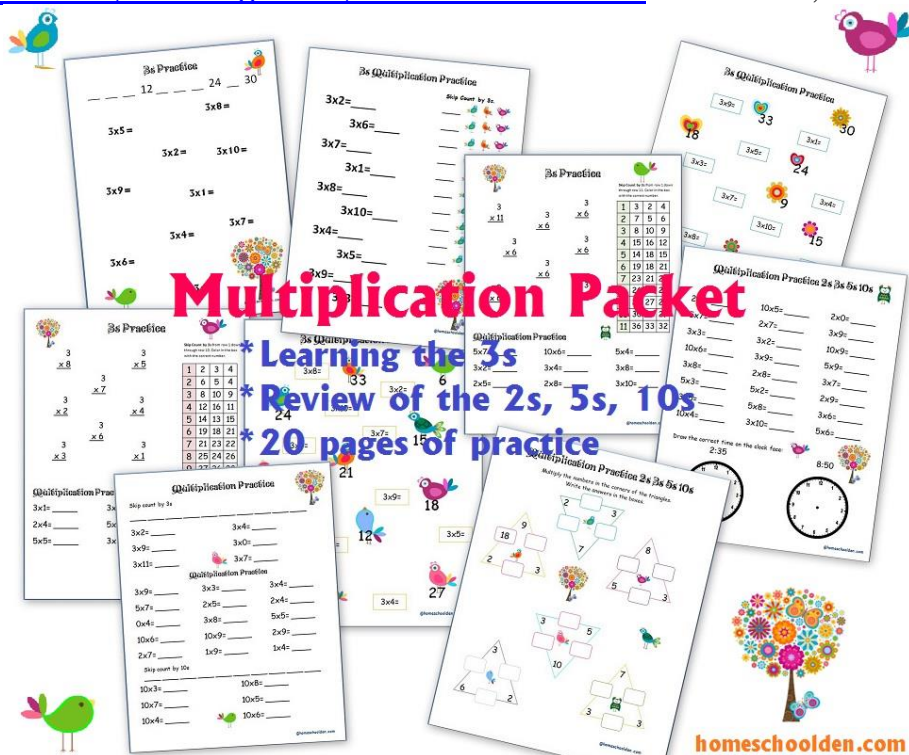


Buy our [COMPLETE multiplication bundle](#), 12 files, for \$7.00 (Some sold individually as well. Just follow the links above.)

- 2s, 3s, 5s, 10s (8 Pages) – Bugs, Butterfly and Flowers Theme
- **Flower and Bird Theme (25+ pages total)** 13 worksheets specifically for learning the 3s; Plus it also has 8 pages of mixed practice for reviewing the 2s, 3s, 5s, and 10s.
- Flower and Bird Theme File Folder Games (2s through 6s)
- The 4s Packet has a total of about **25 pages**.
- The 9s packet has a total of **19 pages**.
- The Bonus 6s Packet is 10 pages. (**Only available in this bundle.**)
- Multiplication by 7s Packet and Review Pages, 10 pages. (**Only available in this bundle.**)
- 8s packet is 37 pages.
- Mixed Multiplication Practice Pages (9 pages) – (**Only available in this bundle.**) Multiplication, Division, Addition, Subtraction plus introducing the new skill – double-digit multiplication (a few problems on each page).
- Multiplication (and Division) Review Packet, Ancient Egypt Theme (25+ pages)
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- Multiplication and Division Practice Packet – Doodle Animals (25 pages)



**Multiplication Packet, Learning the 3s, 3s File Folder Game:** Learn the 3s, Practice the 2s, 5s, 10s







## Multiplication by 3s File Folder Game



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## Multiplication by 4s and 9s Packets – Worksheets and Games

**Multiplication by 4s**

4 8 20 28 40 44

In the maze below, find 3 skip counting lines!

20	24	32	36	8	4
16	4	28	26	12	40
12	26	8	16	6	42
8	4	12	44	20	41
20	16	34	40	24	44
24	18	32	36	12	28
4	28	18	4	22	8

4 x 1 =      4 x 8 =      4 x 3 =

4 x 4 =      4 x 5 =      4 x 11 =

4 x 9 =      4 x 7 =      4 x 6 =

**Multiplication by 4s**

8 12 16 20 24 32 40

In the maze below, find 2 skip counting lines!

8	12	6	10	28	32	14
14	4	16	24	44	18	36
36	32	20	30	22	40	30
40	28	4	34	24	26	34
44	24	8	28	42	20	38
38	20	12	32	12	16	4
42	16	44	40	36	8	18

4 x 11 =      4 x 2 =      4 x 4 =

4 x 3 =      4 x 5 =      4 x 0 =

4 x 8 =      4 x 6 =      4 x 1 =

4 x 10 =      4 x 7 =

**Division Practice**

4) 36      4) 28      4) 16

4) 8      4) 32      4) 12

4) 44      4) 20      4) 28

4) 12      4) 40      4) 4

4) 36      4) 16      4) 32

**4x1=**      **4x2=**      **4x3=**

**4x4=**      **4x5=**      **4x6=**

**4x7=**      **4x8=**      **4x9=**

**4x10=**

Move ahead 3 Spaces      Move Back 4 Spaces

# Multiplication by 4s Animal Packet

**25 pages**

**3s Practice**

4	2	3	4
6	8	7	
3	12	10	9
4	18	16	14
5	20	29	30
6	22	16	24
7	26	28	30
8	32	34	28
9	36	26	38
10	42	44	40

**Multiplication Practice**

3x1=      3x3=

4x4=      4x7=

5x5=      9x4=

3x5=      4x10=

5x6=      3x9=

**Multiplication Pages**

Solve the problems below:

4x7=      4x4=      4x9=      4x8=      4x10=

4x5=      4x6=      4x3=      4x11=

3x4=      3x8=

10x4=      10x11=

10x7=      10x9=

**Multiplication Practice**

5x5=      9x7=

3x3=      8x8=

9x8=      9x9=

8x9=      2x2=

6x7=      4x9=

7x9=      3x6=

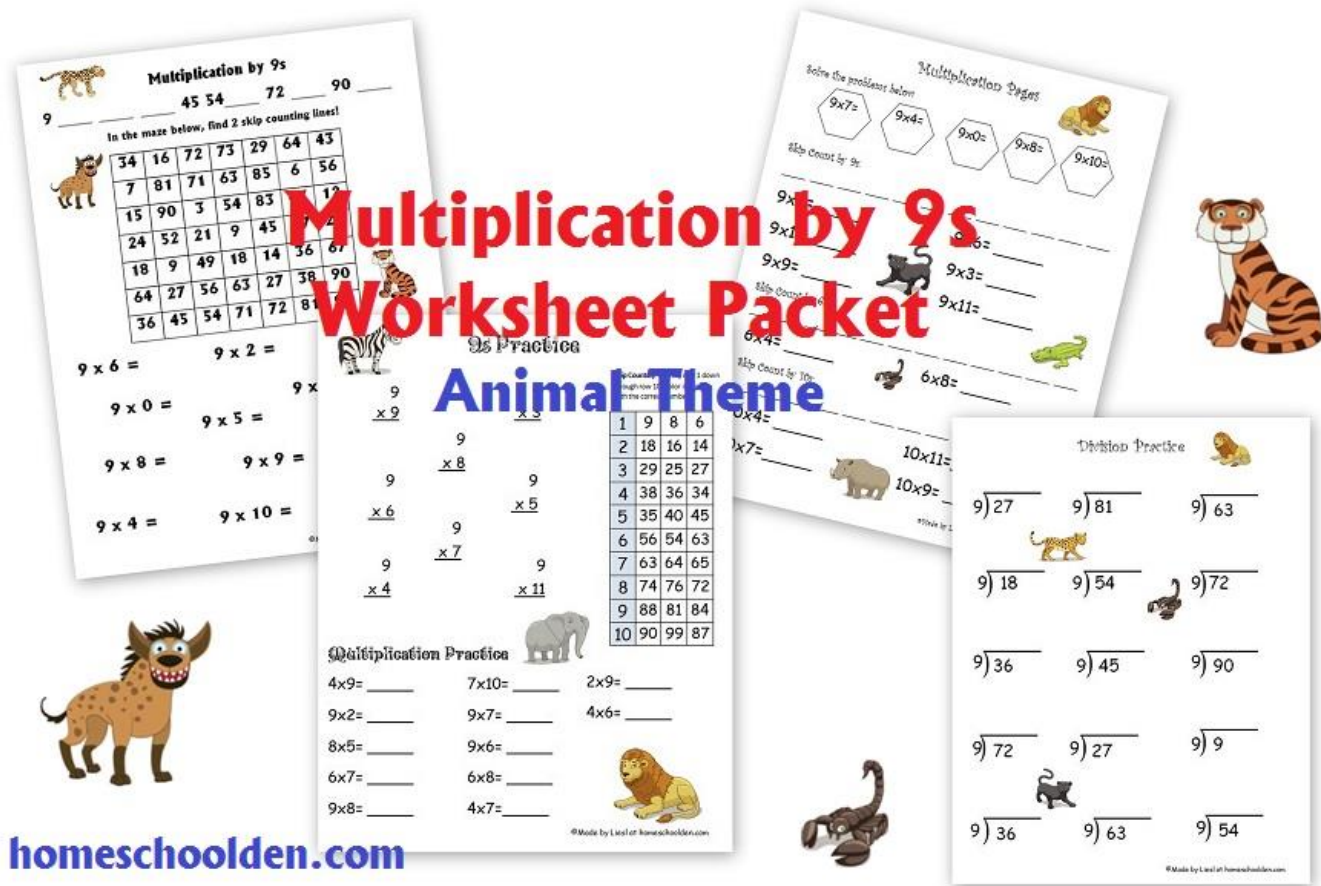
3x6=      8x3=

8x3=      9x6=

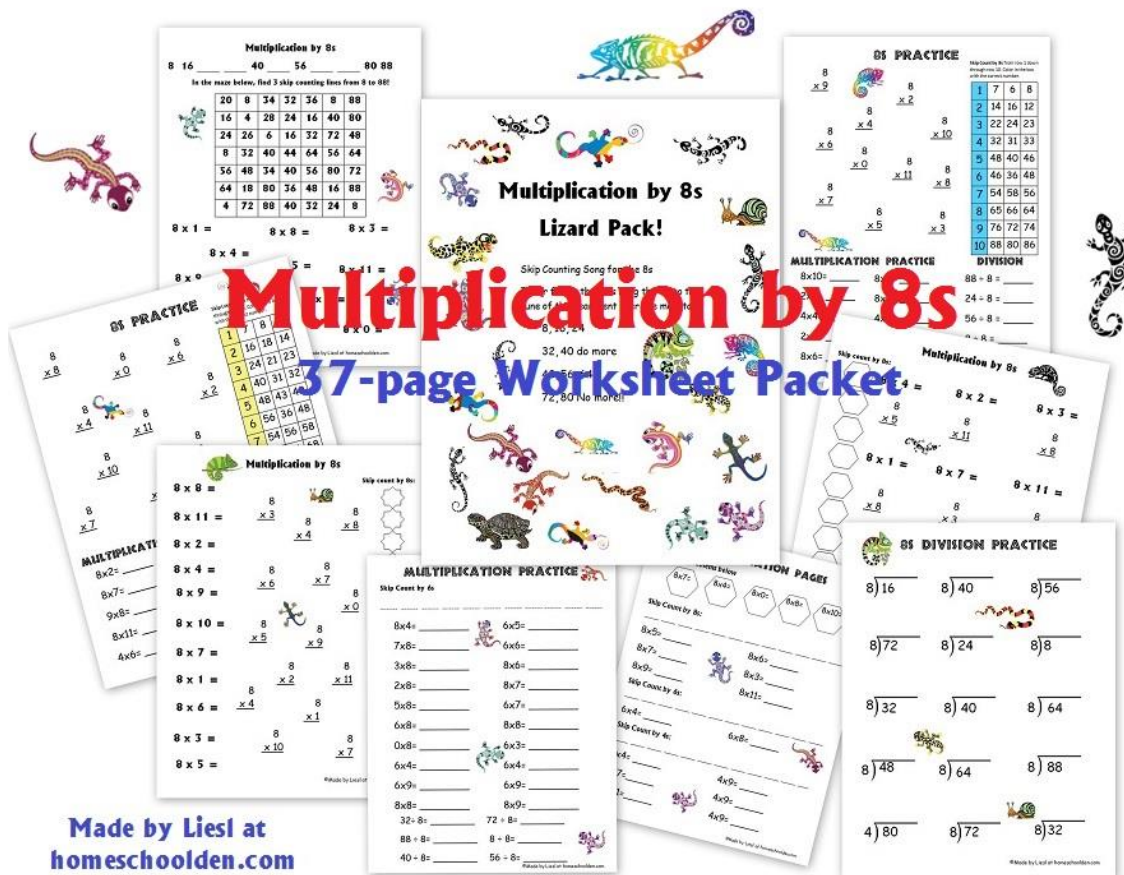
6x4=      8x7=

7x3=      9x6=

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[Multiplication by 8s Packet:](#) 25 pages of worksheets, Lizard Races for the 4s, 6s, 7s, 8s and 9s







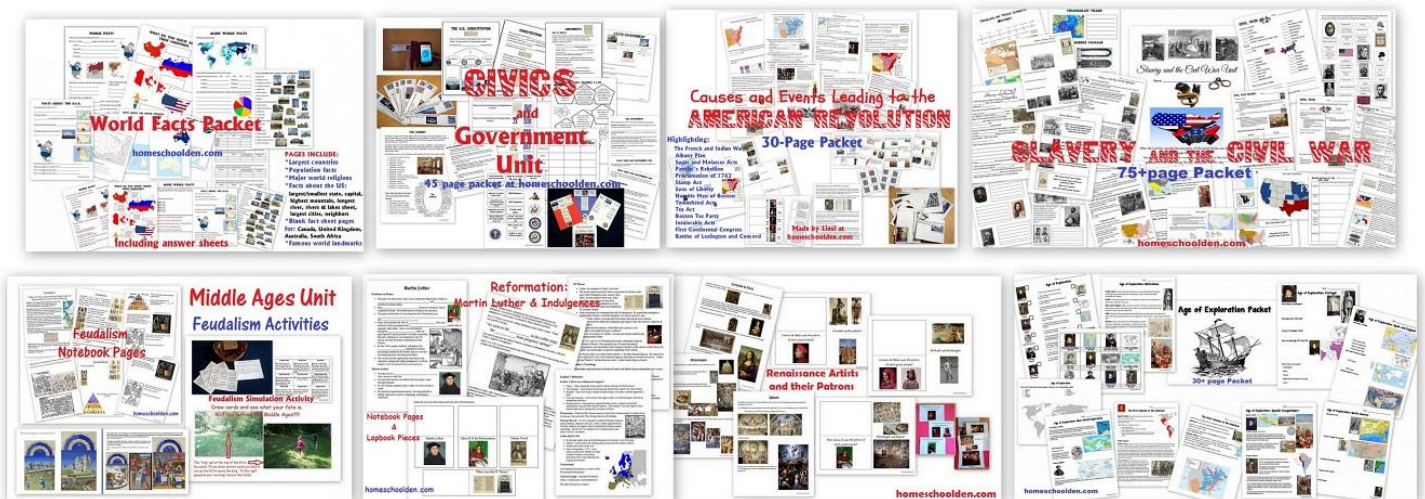
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