

Skip Counting by 2

How high can you skip
count by 2?



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Skip Counting by 2

Skip count by 2 from 4
to 12.



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Skip Counting by 2

Skip count by 2 from
20 to 30.



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Skip Counting by 2

Skip count backwards
by 2 from 18.



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Skip Counting by 2

Skip count backwards
by 2 from 28 - 18.



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Skip Counting by 2

Skip count by 2 from
16 to 24.



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Skip Counting by 2

Skip count backwards
by 2 from 10 to 0.



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Skip Counting by 2

Skip count backwards
by 2 from 34 to 24.



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Skip Counting by 2

Skip count by 2 from
32 to 42.



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Skip Counting by 2

Skip count backwards
by 2 from 100 to 80.



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Skip Counting by 2

Skip count by 2 from
100 to 112.



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Skip Counting by 2

Skip count backwards
by 2 from 56 to 42.



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4, 6, 8, 10, 12

Answers will vary.

18, 16, 14, 12, 10, 8, 6,
4, 2, 0

20, 22, 24, 26, 28, 30

16, 18, 20, 22, 24

28, 26, 24, 22, 20, 18

34, 32, 30, 28, 26, 24

10, 8, 6, 4, 2, 0

100, 98, 96, 94, 92, 90,
88, 86, 84, 82, 80

32, 34, 36, 38, 40, 42

56, 54, 52, 50, 48, 46,
44, 42

100, 102, 104, 106,
108, 110, 112

Doubles to 20

Double 1



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Doubles to 20

Double 7



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Doubles to 20

Double 2



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Doubles to 20

Double 8



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Doubles to 20

Double 3



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Doubles to 20

Double 9



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Doubles to 20

Double 4



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Doubles to 20

Double 10



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Doubles to 20

Double 5



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Doubles to 20

Double 6



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In the classroom we have been learning how to double quantities and recall doubles facts. We will use this understanding to help us solve mental computations.

AUSTRALIAN CURRICULUM
 Year 1; Maths; Number & Algebra;
 Number & Place Value
 Represent and solve simple addition and subtraction problems using a range of strategies including counting, partitioning and rearranging parts (ACMNA015)



14

2

16

4

18

6

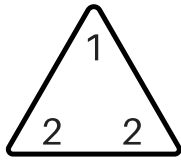
20

8

12

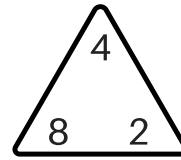
10

Find the multiplication & division facts for 2



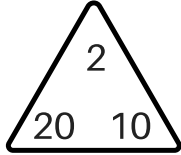
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Find the multiplication & division facts for 2



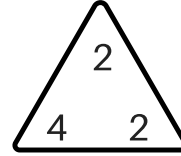
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Find the multiplication & division facts for 2



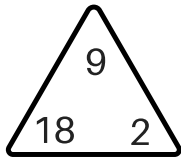
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Find the multiplication & division facts for 2



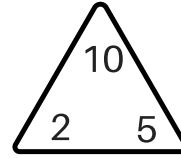
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Find the multiplication & division facts for 2



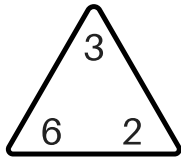
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Find the multiplication & division facts for 2



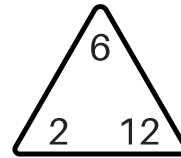
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Find the multiplication & division facts for 2



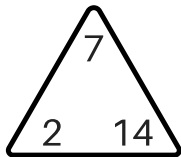
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Find the multiplication & division facts for 2



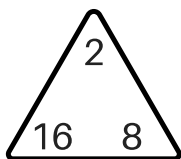
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Find the multiplication & division facts for 2



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Find the multiplication & division facts for 2



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Students practice the “turn around” facts for multiplication and related division facts. For each triangle there will be two multiplication sentences and two division sentences.

For example:

$$9 \times 10 = 90 \quad 90 \div 10 = 9$$

$$10 \times 9 = 90 \quad 90 \div 9 = 10$$

$$4 \times 2 = 8$$
$$2 \times 4 = 8$$
$$8 \div 2 = 4$$
$$8 \div 4 = 2$$

$$2 \times 1 = 2$$
$$1 \times 2 = 2$$
$$2 \div 1 = 2$$

$$2 \times 2 = 4$$
$$4 \div 2 = 2$$

$$10 \times 2 = 20$$
$$2 \times 10 = 20$$
$$20 \div 2 = 10$$
$$20 \div 10 = 2$$

$$5 \times 2 = 10$$
$$2 \times 5 = 10$$
$$10 \div 2 = 5$$
$$10 \div 5 = 2$$

$$9 \times 2 = 18$$
$$2 \times 9 = 18$$
$$18 \div 2 = 9$$
$$18 \div 9 = 2$$

$$6 \times 2 = 12$$
$$2 \times 6 = 12$$
$$12 \div 2 = 6$$
$$12 \div 6 = 2$$

$$3 \times 2 = 6$$
$$2 \times 3 = 6$$
$$6 \div 2 = 3$$
$$6 \div 3 = 2$$

$$7 \times 2 = 14$$
$$2 \times 7 = 14$$
$$14 \div 2 = 7$$
$$14 \div 7 = 2$$

$$8 \times 2 = 16$$
$$2 \times 8 = 16$$
$$16 \div 2 = 8$$
$$16 \div 8 = 2$$

Multiplication & Division Facts for 2

2×0



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Multiplication & Division Facts for 2

2×6



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Multiplication & Division Facts for 2

2×1



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Multiplication & Division Facts for 2

2×7



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Multiplication & Division Facts for 2

2×2



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Multiplication & Division Facts for 2

2×8



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Multiplication & Division Facts for 2

2×3



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Multiplication & Division Facts for 2

2×9



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Multiplication & Division Facts for 2

2×4



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Multiplication & Division Facts for 2

2×10



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Multiplication & Division Facts for 2

2×5



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AUSTRALIAN CURRICULUM

Year 3; Maths;

Number and Algebra;

Number and Place Value

Recall multiplication facts of two, three, five and ten and related division facts (ACMNA056)



12

0

14

2

16

4

18

6

20

8

10

*Multiplication & Division Facts for 2*Skip count by
2 to 20www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $12 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $2 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $14 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $4 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $16 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $6 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $18 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $8 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $20 \div 2$ www.masterylearningfolders.com.au*Multiplication & Division Facts for 2* $10 \div 2$ www.masterylearningfolders.com.au**AUSTRALIAN CURRICULUM**

Year 3; Maths;

Number and Algebra;

Number and Place Value

Recall multiplication facts of two, three, five and ten
and related division facts (ACMNA056)

6

7

8

9

10

1

2

3

4

5