

Word Walls: Number

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Multiplication and division language	p.9

Anita Chin BSc/DipEd, MEd
Mathematics Consultant K-8

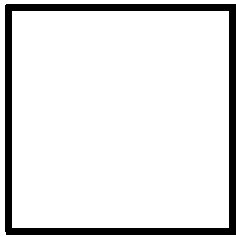
Anita Chin Mathematics Consultancy

M 0417 232 486

E achin@mathsconsultant.com.au

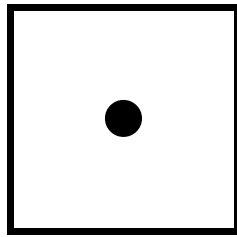
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Numbers 0 to 9 (dot domino patterns)



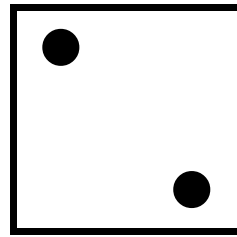
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zero



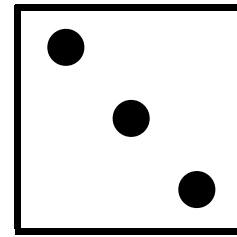
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one



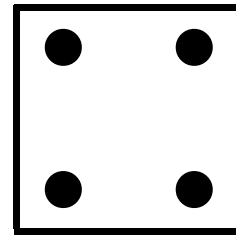
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two



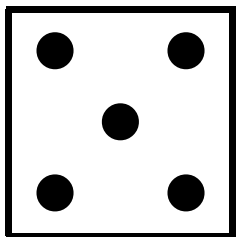
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three



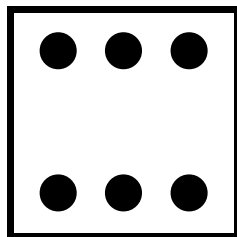
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four



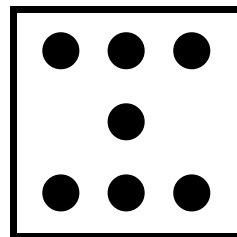
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five



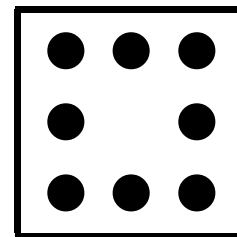
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six



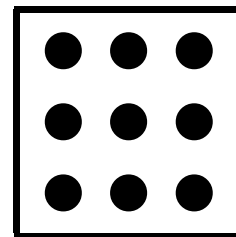
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seven



8

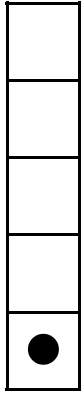
eight



9

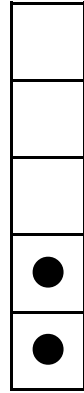
nine

Numbers 1 to 10 (five frame)



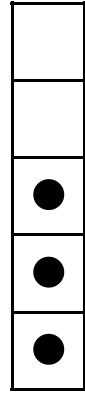
1

one



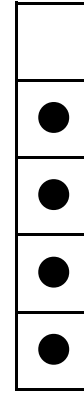
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two



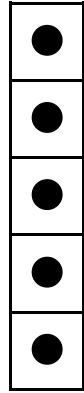
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three



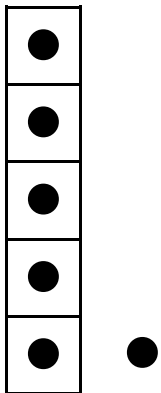
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four



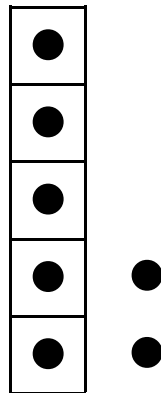
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five



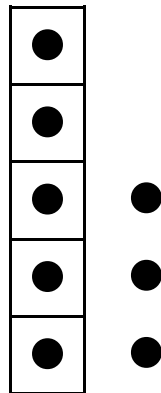
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six



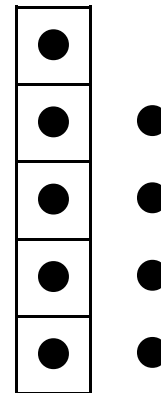
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seven



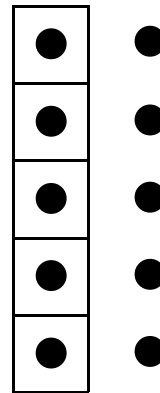
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eight



9

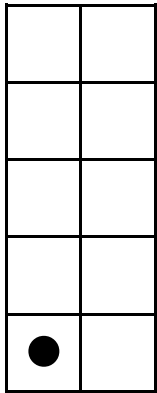
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10

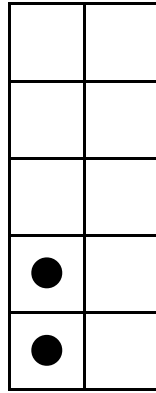
ten

Numbers 1 to 10 (ten frame)



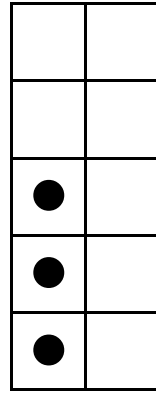
1

one



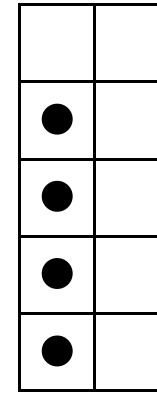
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two



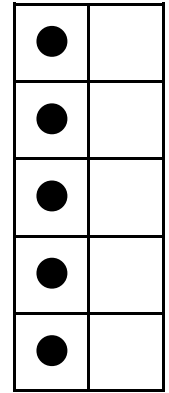
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three



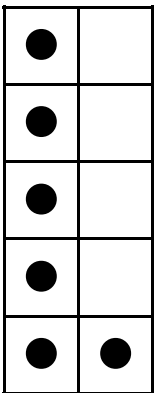
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four



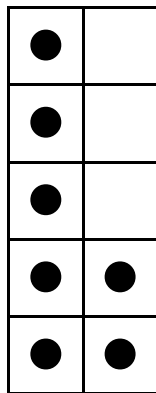
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five



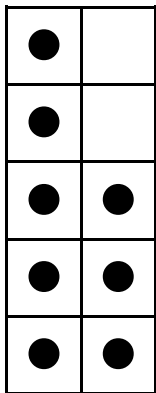
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six



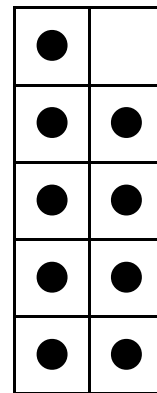
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seven



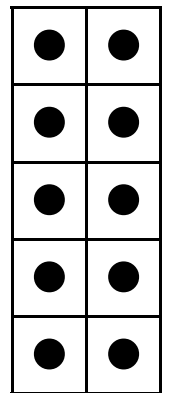
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eight



9

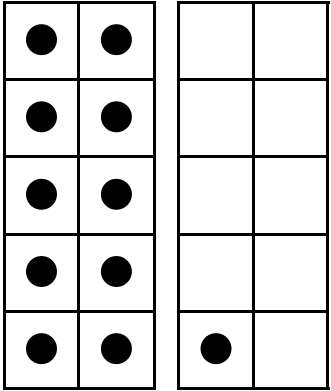
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10

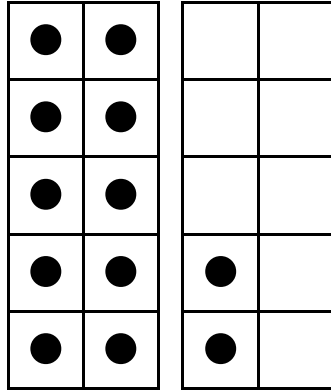
ten

Numbers 11 to 20 (double ten frame)



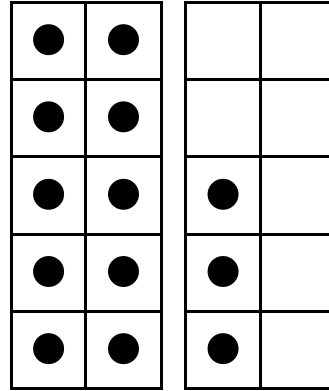
11

eleven



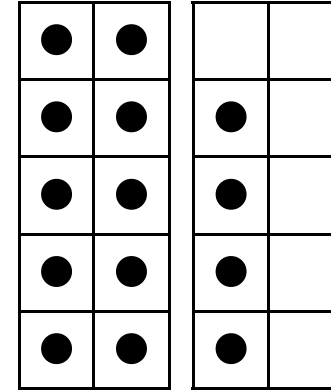
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twelve



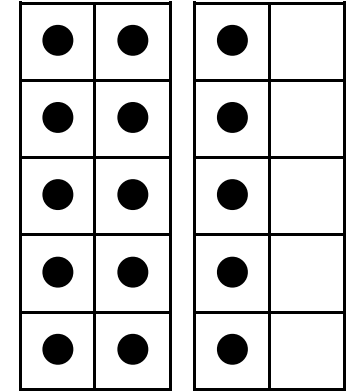
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thirteen



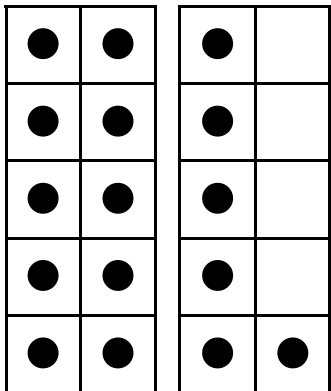
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fourteen



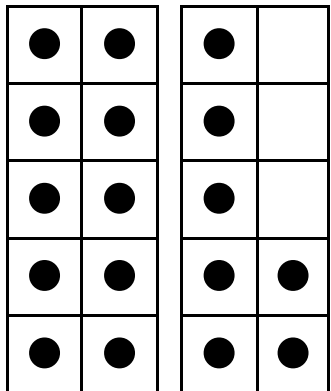
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fifteen



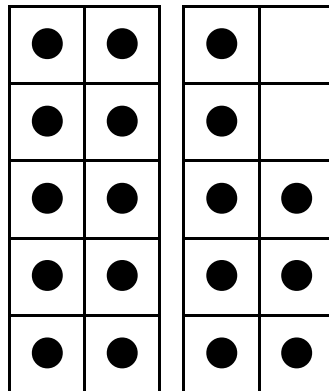
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sixteen



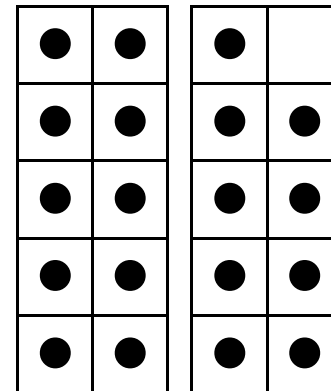
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seventeen



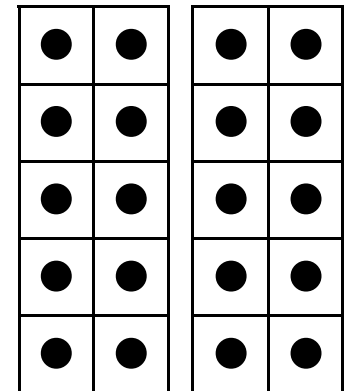
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eighteen



19

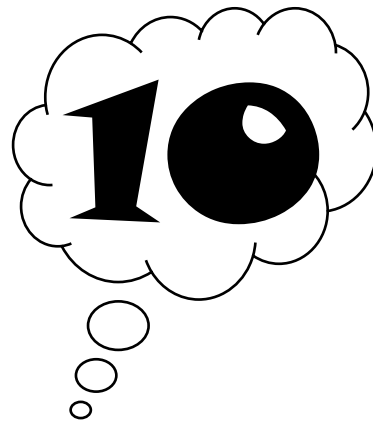
nineteen



20

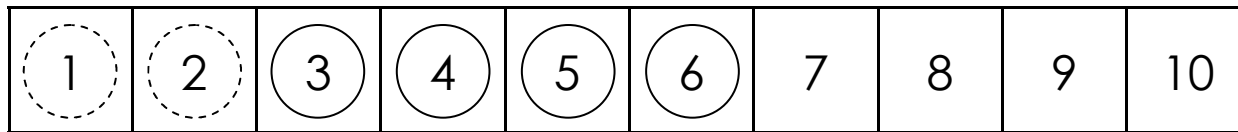
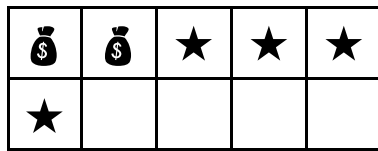
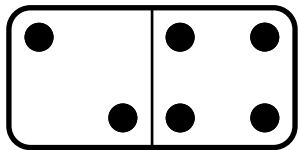
twenty

The number ten



The number twenty four





addition

$$2 + 4 = 6$$

2 **combined with** 4 makes 6

2 **add** 4 is 6

2 **plus** 4 equals 6

the **sum of** 2 and 4 is 6

2 **increased by** 4 makes 6

4 **more than** 2 is 6

six is four **greater than** two

subtraction

$$6 - 2 = 4$$

6 **take-away** 2 is 4

6 **subtract** 2 is 4

6 **minus** 2 is 4

the **difference between** 6 and 2 is 4

6 **decreased by** 2 makes 4

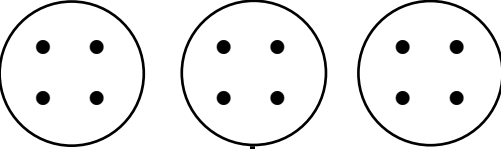
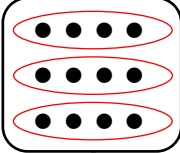
2 **less than** 6 is 4

four is two **less than** six

①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩
⑪	⑫	13	14	15	16	17	18	19	20

Using addition we can write $4 + 4 + 4 = 3 \times 4 = 12$

Using subtraction we can write $12 - 4 - 4 - 4 = 0$

multiplication	division
$3 \times 4 = 12$	$12 \div 3 = 4$
3 groups of 4 makes 12 	12 shared between 3 is 4
3 rows of 4 is 12 	12 shared amongst 3 is 4
3 multiplied by 4 equals 12	12 divided by 3 is 4
the product of 3 and 4 is 12	the quotient of 12 and 3 is 4