

# Maths - Consolidation

## Number and Place Value

1. Complete the sequence of numbers.

76	77	78	79						85
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100	99	98							91
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94	93	92							85
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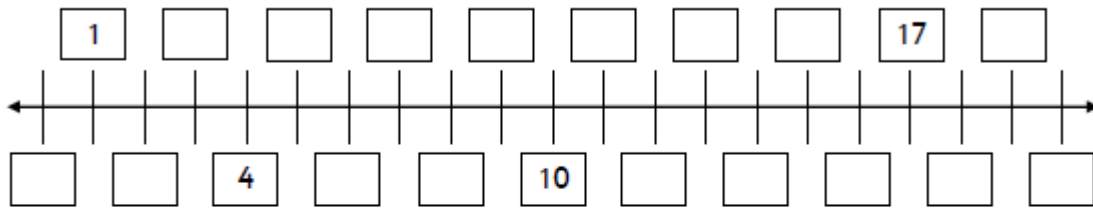
2. Write the next four multiples of each set of numbers.

14	16	18	_____	_____	_____	_____
15	20	25	_____	_____	_____	_____
0	10	20	_____	_____	_____	_____

3. Give one more and one less for each number.

1 less	given number	1 more
	8	
	15	
	42	
	80	
	99	

4. Fill in the missing numbers on the number line.



5. Hamil has 32 sweets. Kim has 23 sweets. Joyce has 16 sweets. Max has 38 sweets.

Who has the most sweets?

Who has the fewest sweets?

Who has more sweets than Kim?

Who has fewer sweets than Hamil?

6. Write the following numbers in words.

0 \_\_\_\_\_

7 \_\_\_\_\_

16 \_\_\_\_\_

12 \_\_\_\_\_

15 \_\_\_\_\_

20 \_\_\_\_\_

13 \_\_\_\_\_

19 \_\_\_\_\_

18 \_\_\_\_\_

Addition and Subtraction

7. Fill in the missing +, - or = signs.

$$13 \quad \square \quad 4 \quad = \quad 9$$

$$20 \quad - \quad 14 \quad \square \quad 6$$

$$8 \quad \square \quad 9 \quad = \quad 17$$

8. Complete the number bonds to twenty.

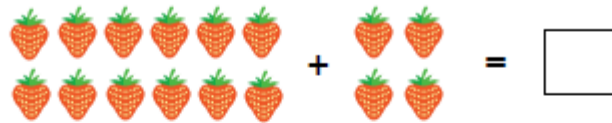
$$\square + 12 = 20$$

$$4 + \square = 20$$

$$\square + 6 = 20$$

$$17 + \square = 20$$

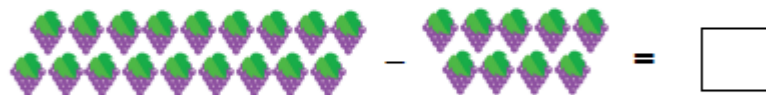
9. Complete each calculation.



12 carrots + 2 carrots =



10 lemons - 5 lemons =



15 grapes - 7 grapes =

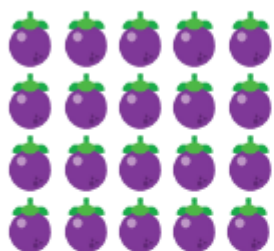
10. Fill in the missing numbers.

$$12 = \square - 8$$

$$13 = 8 + \square$$

$$4 = \square - 13$$

11. Use the pictures to complete each multiplication sentence.



$$4 \times 5 = \square$$



$$3 \times 6 = \square$$

12. Use the pictures to complete each division sentence.



$$18 \div 6 = \square$$

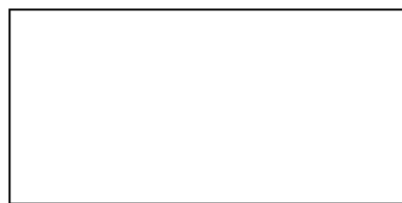


$$12 \div 3 = \square$$

13. Draw an array to help solve each problem.



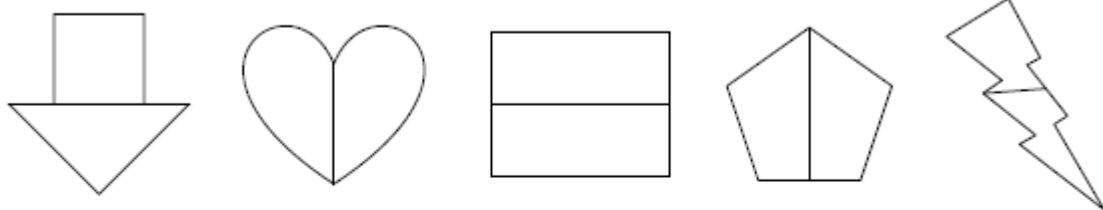
$$3 \times 5 = \square$$



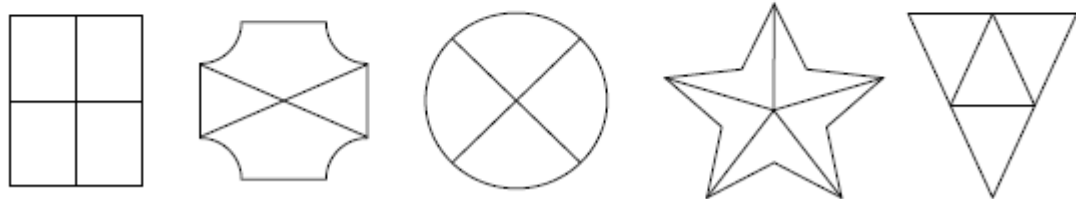
$$21 \div 3 = \square$$

## Fractions

14. Circle the shapes that are divided into two equal halves.



15. Circle the shapes that are divided into four equal quarters.



16. Circle half of the flowers.



17. Circle one quarter of the flowers.



18. Half of 14 is

One quarter of 12 is

Half of 18 is

Half of 32 is

One quarter of 28 is

One quarter of 24 is

Measurement

19. Order the red, orange and blue flowers from tallest to shortest.



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20. Order the elephant, ladybird and hedgehog from lightest to heaviest.



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21. Order the glasses of orange juice from smallest to largest volume.



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22. Decide which activity usually happens in the morning, afternoon, or evening.

get home from school	read a bedtime story	brush your teeth

23. Match each activity to the correct time.



brush your teeth	get home from school	eat lunch
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24. Write the value of each coin in the box below it.



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25. Write the days of the week in order.

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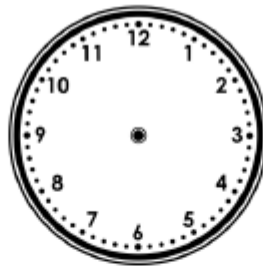
26. Fill in the missing months of the year.

January					
	August				

27. Draw hands on the clocks to show these times.



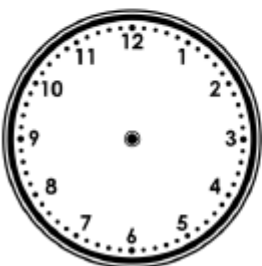
seven o'clock



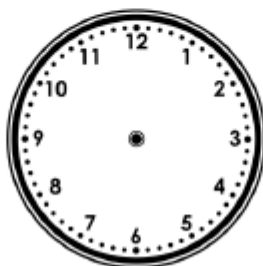
half past two



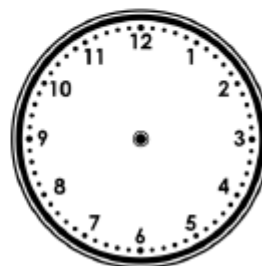
four o'clock



half past nine



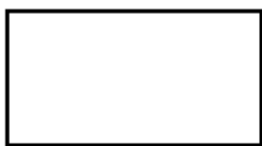
half past eleven



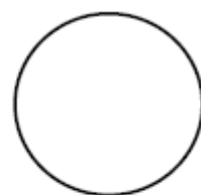
twelve o'clock

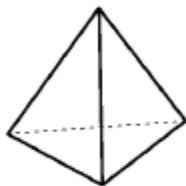
28. Write the name of each shape in the box underneath it.

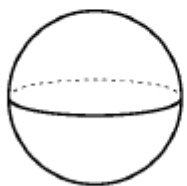


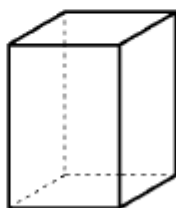


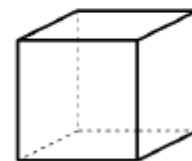




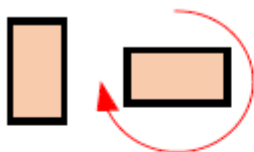









29. Describe whether each shape has made a whole, half, quarter or three-quarter turn to the left or the right.



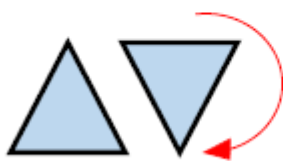
What kind of turn?

In which direction?



What kind of turn?

In which direction?



What kind of turn?

In which direction?



What kind of turn?

In which direction?