

04.02.19

Rule: hyphenating prefixes



Spellings	Practise the word using Look, Say, Cover, Write and Check. Then, in the space below, write a sentence for just five spellings of your choice which contain a subordinating conjunction.	
pre-election		
co-existence		
re-evaluate		
semi-annual		
re-establish		
re-creation		
re-signed		
co-ordinate		
co-ownership		
re-enact		

Homework:

Maths- complete the arithmetic questions - try to set yourself a time limit of 30 minutes (in the SAT arithmetic paper you will have 36 questions to do in 30 minutes).

Reading - carefully read the text given to you and complete the reading comprehension. Don't forget to log on to Read Theory to increase your knowledge points.

Hyphenating Prefixes

Hyphens are used to join words together or add a prefix. Some words are written with hyphens so they aren't confused with similar words.

I re-sent the email. I resent that remark.

're-sent' means 'to send again'. It needs a hyphen to show that it means something different from 'resent' which means 'to feel bitter'.

Hyphens are often used if the prefix ends in a vowel and the root word begins with a vowel.

co-operate

1 Write the words below with a hyphen in the correct place.

- reestablish preinstall
- semiannual coexistence
- preelection reenact

2 Write out the words in the box below with a hyphen in the correct place.

- reevaluate coordinate deice reedit coown

Use some of these words to complete the sentences below.

Lawrence and Ivan a property in London.

The windscreen was frozen over, so we had to it.

3 Circle the correct spelling of each word to complete the sentences below.

- Ronald didn't react / re-act well to the bad news.
- The play was on three nights in a row, so Finn had to react / re-act his role.
- Mrs Brown made a nasty remark / re-mark to the postman.
- The teacher had to remark / re-mark the tests after noticing a mistake.
- Jackie resigned / re-signed from her role as chief chocolate tester.
- I had to resign / re-sign the document because it got wet.
- Jim's wound got infected, so the nurse had to retreat / re-treat it.
- The soldiers had no option but to retreat / re-treat to their bunker.

4 Add the correct word from the box to complete the sentences below.

- repress re-creation re-press recreation

- Tom decided to the button to check it was working.
- After school, the children often go to the ground.
- The end result was the of a classic film.
- Sandy shouldn't her emotions when she's feeling sad.

5 Write three sentences below. Each sentence should include at least one hyphenated word.

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Section 1 Test 4

A **ANSWER**

- 1 485 = tens + 5 units _____ TENS
- 2 $2\frac{1}{2}$ kg = g _____ g
- 3 $2000 + 900 + 70 + 6$ _____
- 4 25 cm = mm _____ mm
- 5 $9000 \div 10$ _____
- 6 $\text{£}1.00 - 82\text{p}$ _____ p
- 7 $37 \div 4 =$ rem. _____ rem.
- 8 $p - 8p = 5p$ _____ p
- 9 $3103 + 97$ _____
- 10 $\text{£}2 =$ TWOS _____ TWOS
- 11 1 litre = 350 ml _____ ml
- 12 $(9 \times 9) + 8$ _____

B **ANSWER**

- 1 $\frac{1}{3}$ of a number is 8. What is the number? _____
- 2 Subtract $\text{£}1.27$ from $\text{£}2$. _____ p
- 3 Multiply $\text{£}2.08$ by 6. _____ £
- 4 Add 6 to the product of 7 and 7. _____
- 5 Find the remainder when 71 is divided by 8. _____
- 6 28p plus 46p plus p = $\text{£}1$ _____ p
- 7 Add the odd numbers between 24 and 28. _____
- 8 Increase $12\frac{1}{2}$ cm by 25 mm. _____ cm
- 9 How many metres in $25 \text{ cm} \times 8$? _____ m
- 10 8 badges cost 64p. What did one cost? _____ p
- 11 How many years from 1875 to 1985? _____
- 12 If one costs $\text{£}0.05$, find the cost of 100. _____ £

C **ANSWER**

1 Write the time 12 hours after 8 p.m. Use a.m. or p.m. _____

2 A man walked steadily from 11 a.m. to 2.30 p.m. at 5 kilometres per hour. How far did he walk? _____ km




- (a) Which of the shapes has two pairs of parallel lines, four sides of equal length and four right angles? (a) _____
- (b) Name this shape. (b) _____


4 Find the change from $\text{£}3$ after spending $\text{£}1.38$ and $\text{£}0.22$. _____ £

5 If 6 lemons cost 90p what is the cost of (a) 1 lemon (a) _____ p
 (b) 4 lemons? (b) _____ p

6 By how many is $\frac{3}{4}$ of 20 greater than $\frac{2}{3}$ of 20? _____

7  Write the total capacity of the 3 cans in l and ml. _____ l _____ ml

8 In a class of 14 boys and 16 girls 3 children were absent. What fraction of the children were (a) absent (a) _____
 (b) present? (b) _____

9  A boy faces North. He turns left until he faces East. Through how many right angles does he turn? _____

10 How many packets of sweets each having a mass of 250 g can be made from a $4\frac{1}{2}$ -kg pack? _____

11 The distance round a triangle having equal sides is 54 cm. Write the length in mm of each side. _____ mm

12 A packet of biscuits has a mass of 188 g. Write the mass of 10 packets (a) to the nearest 100 g (a) _____ g
 (b) to the nearest kg. (b) _____ kg