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# Cambridge Primary Mathematics

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Name: \_\_\_\_\_ Date: \_\_\_\_\_  
Section 10 - Chapter 3 Balances STUDY GUIDE  
What was your objective about today?

#### **TEST ON**

1. Bits of rock and break down and become part of \_\_\_\_\_.
  2. \_\_\_\_\_ is the layer of loose material that covers much of the Earth's surface.
  3. Soil is a \_\_\_\_\_ thing.
  4. Soil is made of \_\_\_\_\_ parts. The parts are \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_.
  5. What are the three types of soil?
    - \_\_\_\_\_
    - \_\_\_\_\_
    - \_\_\_\_\_
  6. Color and texture are two \_\_\_\_\_ of soil.
  7. \_\_\_\_\_ is bits of living things that have died and decayed.
  8. Soil at the beach is usually \_\_\_\_\_.
  9. \_\_\_\_\_ is usually dark brown and crumbly.
  10. \_\_\_\_\_ is sticky when it is wet.
  11. \_\_\_\_\_ is usually light brown.
  12. \_\_\_\_\_ is usually reddish brown.
  13. \_\_\_\_\_ feels like sugar.
  14. Soil on a farm has \_\_\_\_\_ in it.

**1.5 Working with directed numbers**

- Integers are directed whole numbers.
- Negative integers are written with a minus (-) sign. Positive integers may be written with a plus (+) sign, but usually they are not.
- In real life, negative numbers are used to represent temperatures below zero, measurements downwards or left, depths, distances below sea level, bank withdrawals and overdraws, amounts, and many more things.

Draw a number line to help you.

- If the temperature is  $4^{\circ}\text{C}$ , in the evening and it drops  $7^{\circ}\text{C}$ , overnight, what will the temperature be in the morning?
- Which is colder in each pair of temperatures?
  - (A)  $0^{\circ}\text{C}$  or  $-2^{\circ}\text{C}$
  - (B)  $3^{\circ}\text{C}$  or  $-3^{\circ}\text{C}$
  - (C)  $-4^{\circ}\text{C}$  or  $-12^{\circ}\text{C}$
- An office block has three basement levels (level -1, -2 and -3), a ground floor and 13 floors above the ground floor (1 to 13). Where will the lift be in the following situations?
  - (A) Starts on ground and goes down one floor then up five?
  - (B) Starts on level -1 and goes up 10 floors?
  - (C) Starts on floor 12 and goes down 13 floors?
  - (D) Starts on floor 13 and goes down 12 floors?
  - (E) Starts on level -2, goes up seven floors and then down eight?

**1.6 Order of operations**

- When there is more than one operation to be done in a calculation you must work out the parts in brackets first. Then do any division or multiplication (from left to right) before adding and subtracting (from left to right).
- The word 'of' means multiply and a fraction line means divide.
- Long fraction lines and square or cube root signs act like brackets, indicating parts of the calculation that have to be done first.

**Exercise 1.6**

Remember the order of operations using BODMAS:

Brackets

Of

Division

Multiplication

Addition

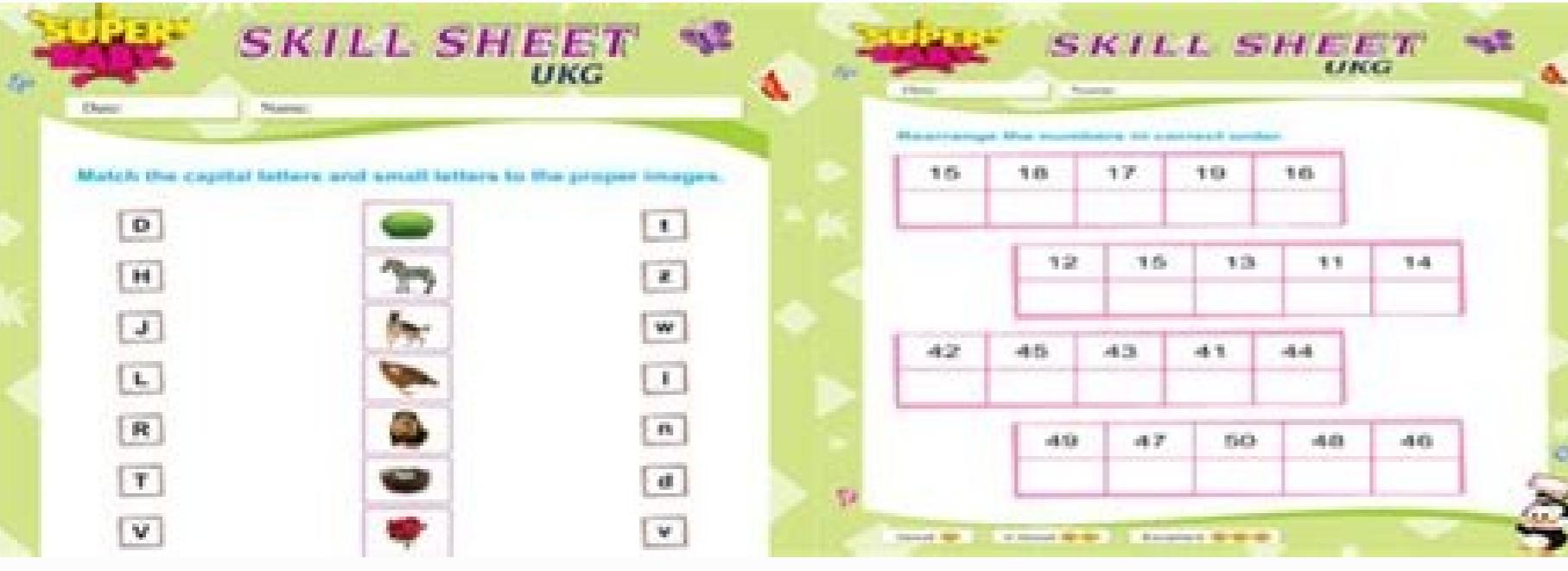
Subtraction

The next section will remind you of the rules for rounding numbers. If

- 1 Calculate and give your answer correct to two decimal places.

- |                                 |                                      |   |
|---------------------------------|--------------------------------------|---|
| (A) $8 + 3 \times 6$            | (B) $(8 + 3) \times 6$               | (C) $8 \times 3 + 4 + 5$                    |
| (D) $12.64 + 2.32 \times 1.3$   | (E) $8.5 \times 1.3 - 3.86$          | (F) $(8.5 + 8) + 1.8$                       |
| (G) $1.47 \times \frac{8}{1.2}$ | (H) $\frac{8.44 + 2.12}{4.03}$       | (I) $\frac{8.24}{2.2} - 1.08$               |
| (J) $\frac{8.47}{1.8 + 1.25}$   | (K) $\frac{11.3}{2.9 - 1.43}$        | (L) $\frac{8.23 + 8.25}{1.21 + 0.45}$       |
| (M) $8.7 - \frac{8.7}{1.01}$    | (N) $\frac{12.8 - 1.98}{8.7 - 4.82}$ | (O) $12.9 - 2.07$                           |
| (P) $(8.4 - 1.67)$              | (Q) $12.62 - 7.86$                   | (R) $\left[ \frac{8.8}{9.3} - 1.03 \right]$ |

4 Unit 1: Number



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