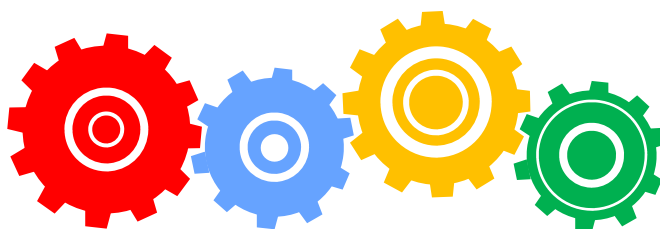# Functional Skillsheets : Samples

Here are several **sample pages** from the collection of Functional Skillsheets. There are two worksheets from each level.

Entry Level 3   ·   Level 1   ·   Level 2

www.skillsheets.co.uk

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Functional Skillsheets : Entry Level 3

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Blank version Worksheets

Functional Skillsheets : Entry Level 3

Blank version Worksheets

Functional Skillsheets : Entry Level 3

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PASSMORE DRIVING SCHOOL

One hour lesson
★ only **£20**

How much would **10** lessons cost ?

How much would **20** lessons cost ?

How much would **30** lessons cost ?

The cost for **five** lessons is

Work out the **total** cost of the two parts of the driving test.

Driving Test Fees	
Theory test	£31
Practical test	£62

I passed first time !

Ash had **twenty five** lessons.

How much did he spend **altogether** on lessons and test fees ?

This sheet could be done without a calculator.

Using a Water Butt

Jo uses a **water butt** to collect rainwater that falls on the roof of her house.

My water butt
is half full.

A full
water butt
holds
90 litres

How many **litres** of water
are in the water butt ?

litres

Jo uses **three** cans full of water on her plants.

Watering can
holds 10 litres

How much water does she use ?

litres

How much water is left in the water butt ?

litres

It rains all night and the water butt fills up.

How many litres of water were needed
to fill the water butt up ?

litres

How many times can Jo fill the watering
can from the water butt now it is **full** ?

This sheet could be done without a calculator.

Functional Skillsheets : Level 1

Worksheets Answers

Paying for Newspapers   FM1.10

DAILY NEWS
EARTHQUAKE   **90 p**

SATURDAY NEWS
NEW FEES RISE   **£1.40**

SUNDAY NEWS
PM SCANDAL   **£1.90**

[1]   What is the **total** cost of buying a newspaper every day for one week ?

[2]   *I get a newspaper delivered to my house every day.*

The newsagent charges Oliver **£1.70** a week for delivering the newspapers.

(a)   How much should Oliver pay the newsagent each week ?

(b)   Oliver received this bill from the newsagent.
      What is wrong with the bill ?

ACE NEWS : INVOICE
3 weeks newspapers
including delivery   **£31.50**

Sarah goes to the newsagents every day
to get a copy of the same newspaper.

I buy vouchers to pay for my newspapers.

Each set of vouchers costs **£18** and lets Sarah get newspapers for **four** weeks.

[3]   (a)   How much does it cost Sarah for one week of newspapers ?

      (b)   How much does she save each week by using the vouchers ?

---

[4]   (a)   How many sets of vouchers does she buy each year ?

*Assume there are **52 weeks** in a year.*

                       (b)   Work out the total cost of the vouchers she needs
                             for a **whole year** of newspapers.

                       (c)   How much does she save each year by using the vouchers ?

---

[5]   Kamal only pays **£2** each week
                       to download the newspaper.

I download the digital version of the newspaper.
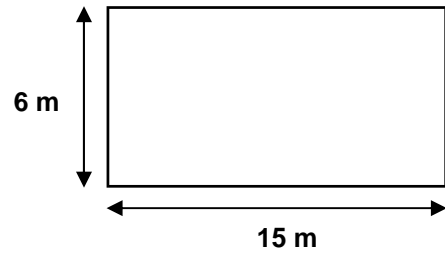
                       How much does he save each year compared to
                       buying the newspaper every day from a newsagent ?

MSS1/L1.1   N1/L1.10   This sheet could be done without a calculator.

Lawn Care

This is a plan of Louise's lawn.

The grass needs fertiliser to make it grow stronger.

6 m

15 m

[1]   Calculate the **area** of the lawn.

PROTURF Instructions

Feed **once a month** between
April and **September.**

10
LITRES

+
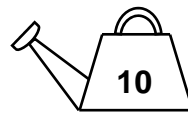
25
GRAMS

=   **5 m²**

---

[2]   Read the instructions. **Copy** the paragraph below and fill in the **blanks**.

Use the spoon to put **25** _____ of **PROTURF** in a _____ litre watering can.

Fill the watering can and mix well. This will feed _____ square _____ of lawn.

---

[3]   (a)   How many **times** will Louise need to fill her watering can to feed her lawn ?

(b)   How many **litres of water** will she use to feed her lawn ?

(c)   How many **grams** of **PROTURF** will she use to feed her lawn ?

**Capacity
10 litres**

---

[4]   (a)   How many times should Louise feed her lawn each year ?

(b)   How many grams of **PROTURF** will she use in one year ?

(c)   **PROTURF** is sold in boxes containing **one kilogram** of fertiliser.

How many boxes of **PROTURF** will she need

to buy each year ? Explain your answer.

**How many grams
in one kilogram ?**

---

[5]   **I cut this voucher
out of a magazine.**

10 % OFF

PROTURF

PROTURF

£ 3.90

1 kg
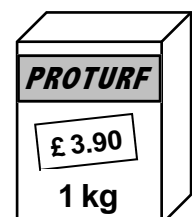
Louise decides to buy enough **PROTURF**   to last for one year.

How much does she spend on **PROTURF** ?

MSS1/L1.1&7   N1/L1.10   N2/L1.10

You may need a calculator.

Functional Skillsheets : Level 2

Worksheets *Answers*

Click here to view pages ▶

Contact Lenses   FM2.5

> I pay **£13.45** each month for my contact lenses now.

[1] Julie used to pay **EyeCare Ltd.** **£9.95** each month. How much **extra** is she now paying for her lenses **each year** ?

---

[2] How much would Julie pay **annually** for cleaning solutions if she bought them

   (a)   every **3** months,

   (b)   every **6** months ?

CONTACT LENS
Cleaning Solutions

CLEANING SOLUTION 250 ml

3 months supply   £12.95

6 months supply   £24.95

[3] What is the **least amount** Julie could pay for her lenses and solutions in **one year** ?

---

[4] At **EyeCare Ltd.** there are four price bands for glasses. Julie can buy glasses for **half** the normal price.

   (a)   How much more would she pay for a pair of **DESIGNER** glasses compared to a pair of **BUDGET** glasses ?

GLASSES PRICES	
BUDGET	**£69**
STANDARD	**£85**
STYLE	**£99**
DESIGNER	**£125**

SIGHT TEST
£27.00

   (b)   Julie decides to buy a **STANDARD** pair of glasses after after she has a sight test. How much does she pay **altogether** for the glasses and sight test ?

---

[5] Ron uses **daily disposable** lenses. Why might **90 pairs** of lenses not be enough for **three months** ?

NO CLEANING !
NEW LENSES EVERY DAY

Daily disposable lenses
90 pairs / 3 months supply   £54.90

[6] (a)   How much will he pay for his lenses over a **full year** ?

   (b)   Does Ron pay **more** or **less** than Julie for his lenses each year ?
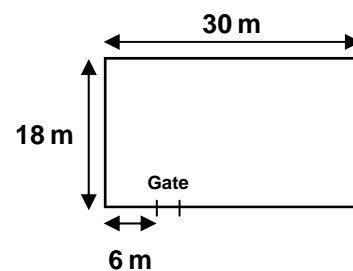
[7] Calculate the cost of **one pair** of Ron's lenses.

N1/L2.5   MSS1/L2.1   You will need a calculator.

Building a Sports Court   FM2.26

We are planning to build an all weather sports court in our park.

30 m

18 m

Gate

6 m

The court will be **rectangular** and will be surrounded by a fence.

ALL WEATHER SPORTS SURFACE
£11.30 per square metre

[1] (a) Work out the **area** of the court.

(b) Calculate the **cost** of covering the court with an all weather sports surface.

---

[2] Draw a **scale drawing** of the court.
Use a scale of **1 cm : 2 m**

Work out the length and width of the court for your scale drawing first.

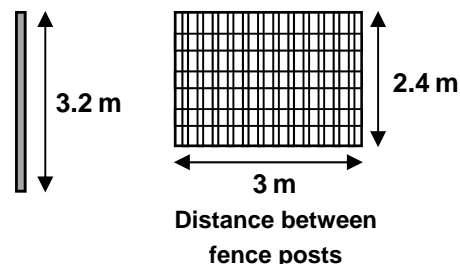The fence will be built using posts and panels.

One of the panels will include a gate and will cost **£172**.

Post **£28**   Panel **£65**

3.2 m   2.4 m

3 m
Distance between fence posts

[3] Mark the position of the fence posts on your scale drawing.

[4] (a) How many fence posts are needed ?

(b) How many **ordinary** fence panels are needed ?

(c) Work out the cost of buying the posts, panels and the **gate panel**.

---

[5] (a) Calculate the **total cost** of the fence and the all weather surface.

(b) **VAT of 20%** has to be paid on the total cost. Work out how much VAT will have to be paid.

There will be four floodlights around the edge of the court.

[6] Each floodlight lights up the ground within **10 metres** of its base. Show where the floodlights should be placed on your scale drawing so that they light up as much of the court as possible.

10 metres

MSS1/L2.7 & 10   N1/L2.5   N2/L2.8   You will need a calculator.