

Anexo 2

Pruebas para la obtención de títulos de Técnico y Técnico Superior

MODELO PARA LA ELABORACIÓN DE LAS PRUEBAS

Convocatoria correspondiente al curso 2021-2022

(Resolución de 3 de diciembre de 2021 de la Dirección General de Educación Secundaria, Formación Profesional y Régimen Especial)

DATOS DEL ALUMNO			FIRMA
APELLIDOS:			
Nombre:	D.N.I. N.I.E. o Pasaporte:	Fecha:	
Código del ciclo: (1) FMEM02	Denominación completa del módulo profesional: (1) TÉCNICO EN SOLDADURA Y CALDERERÍA: (1)		
Clave o código del módulo: (1) 9006	Denominación completa del módulo profesional: (1) Inglés Técnico para Grado Medio		

INSTRUCCIONES GENERALES PARA LA REALIZACIÓN DE LA PRUEBA
<p>Utilizar solamente el papel facilitado por el examinador (con el sello y formato correspondiente).</p> <ul style="list-style-type: none"> - No utilizar material de consulta (salvo aquél que se autorice expresamente). - Se firmarán todas las hojas que se entreguen indicando nombre y dos apellidos - Se utilizará bolígrafo azul o negro. No se admite lápiz ni bolígrafo rojo. - Se mantendrá el DNI en la mesa durante toda la prueba. - Se ruega claridad en la escritura. Puede usar corrector (tip-ex) - Se eliminará al candidato que hable o intente copiar: será calificado con: "cero" - No se puede disponer del teléfono móvil durante la prueba - No se permitirá el acceso al aula de la prueba transcurridos 10 minutos desde el comienzo de la misma
CRITERIOS DE CALIFICACIÓN Y VALORACIÓN

- En cada pregunta constan los puntos máximos a obtener en cada una de ellas.
- No descuentan las respuestas incorrectas
- La calificación será de 1 a 10
- Las preguntas que sean de respuesta abierta, deben contestarse con oración completa, comenzando con el sujeto
- Las faltas de ortografía serán penalizadas en las preguntas que sean de vocabulario, al 100% y el 50% cuando se cometa la falta en una oración/redacción.
- Se toma como referencia del programa a evaluar los contenidos del libro propuesto para el curso de David

Bonamy : Technical English 1. Course Book"

(1) Consígnense las denominaciones exactas y los códigos reflejados en el anexo 1.a o 1.b de las presentes Instrucciones.

CALIFICACIÓN





Comunidad
de Madrid



DATOS DEL ALUMNO			FIRMA
APELLIDOS:			
Nombre:	D.N.I, N.I.E. o Pasaporte:	Fecha:	

CONTENIDO DE LA PRUEBA:

Espacio destinado a la formulación de las preguntas, cuestiones, supuestos o realizaciones de que debe constar la Prueba.

Se utilizarán las hojas que sean necesarias para ello, con los datos del aspirante en cada una de ellas.



NAME: GROUP

103

1. Write the following dates (2)

02/09/1977.....

15/11/2018.....

2 What time is it? (2)

09:15

14:30

3. Change these words into the plural. (3)

battery _____ shelf _____ wrench _____

4. Complete the short answers. Write one word in each space. (2)

Do you have a chisel? Yes, I _____.

Does a thermometer measure temperature? Yes, it _____.

5. Underline two correct words in each sentence. (4)

Please give me a pair of ... (*pliers/ screwdriver/ scissors/ hammer*)A spade has ... (*a handle/ blades/ a shaft/ jaws*)

6. Complete the instructions. (4)

wrench / pliers / hammer / saw

Cut the wood. Use this _____

Drive in the nails. Use this _____

Grip the bolts. Use those _____

Tighten the nuts. Use that _____

7. Complete the description of the computer setup. Use each word once. (5)

in / at / on / of / to

The mouse pad is (1) _____ the bottom, (2) _____ the left.

The computer is (3) _____ the right (4) _____ the printer.

The monitor is (5) _____ the middle.



8. A) Change these statements into questions. Use *do* or *does*. (6)

This computer has a DVD drive. _____

This antenna receives a TV signal. _____

These pliers have large jaws. _____

B) Insert the correct question word. (10)

What What's How Where

_____ your phone number? _____ size do you want? _____ many nails do you need?

_____ is Jamal from? _____ are these called?

9. Change these statements into the negative. (4)

The multi tool has a screwdriver. _____

Batteries produce mains electricity. _____

My radio uses solar power. _____

This robot arm can move in nine directions. _____

10. Underline the correct word in brackets. (8)

What's (*this/ these*) called in English?

What are (*that/ those*)?

What are (*this/ these*) called?

What's (*that/ those*) called in English?

11. Complete these sentences. Choose words from this list. (12)

have / has / do / does / can / can't / is / are

That _____ a helicopter.

Those _____ blades.

Helicopters _____ not have wings.

Helicopters _____ four blades. The blades rotate.

Helicopter _____ fly straight up and straight down.

Helicopters _____ move on the sea.



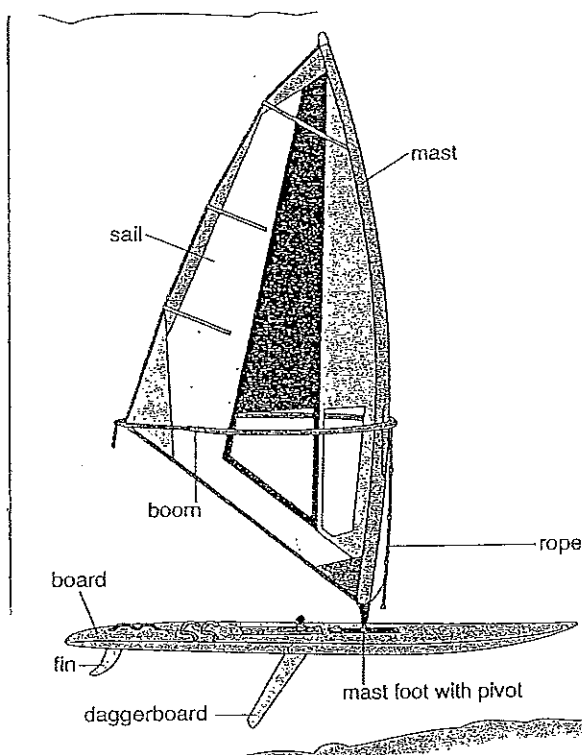
12 (9)

Draw a line from each word to its opposite.

sink above bottom out of cold cool enter outlet push

hot inlet leave heat pull rise top below into

SECTION 5: READING



This sailboard is made from light, strong and flexible materials. The board is strong but light. It is made of polystyrene, coated with fibreglass. The mast is strong and flexible. It is made of polycarbonate. The mast and the boom support the sail. The boom is rigid and strong. It is made of aluminium, coated with rubber. The sail is light but strong. It is made of a mixture of nylon and polyester. Fixed to the end of the boom is a strong rope. It is made of nylon. The rigid daggerboard and fin are made of polycarbonate. There is a pivot at the foot of the mast. This is strong and flexible. It is made of rubber.

Answer the questions:

1. What is the rope made of? _____
because _____
2. What is the fin made of?

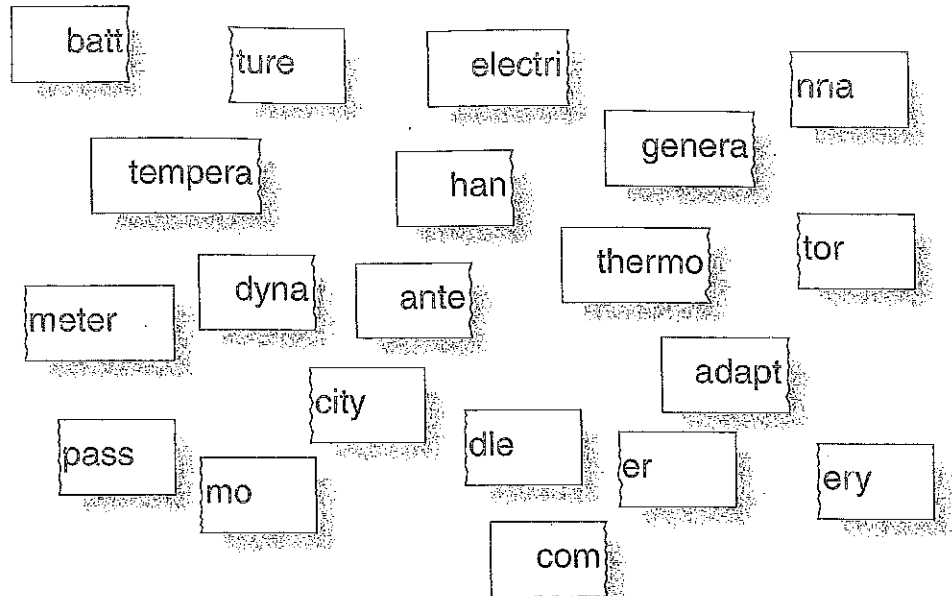
because _____
3. What is the mast made of?

4. What is the board made of? _____

5. Where is the rope located?

Functions

Match the word halves and write the words next to the explanations.



- 1 This makes electricity. *generator*
- 2 This shows North. _____
- 3 This stores electricity. _____
- 4 An AC _____ changes AC to DC.
- 5 This receives radio signals. _____
- 6 A solar panel changes sunlight into _____.
- 7 You can measure _____ in Fahrenheit or Celsius.
- 8 You turn this round with your hand. _____
- 9 This measures temperature. _____
- 10 This turns and makes electricity. _____

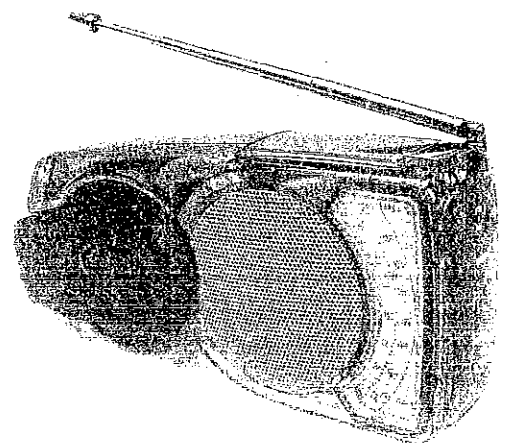
2 Use the verbs from the box to complete the text.

charge shine charges turn listen turns produces

Are you going on holiday? This 3-in-1 torch, radio and battery charger is for you.

When you (1) _____ the handle, it (2) _____ the dynamo. This (3) _____ the battery. You can then (4) _____ the torch, or (5) _____ to the radio.

For example, five minutes at 120 rpm (6) _____ enough power to listen to the radio for twenty minutes. You can also turn the handle to (7) _____ your mobile phone.

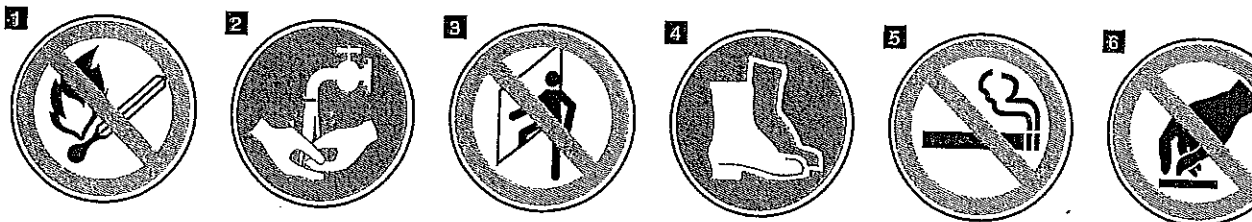


NAME _____

2º SOLD



3. Complete the instructions:



- 1 _____ use a lighted match in this workshop.
- 2 _____ wash your hands after using these chemicals.
- 3 _____ enter this small space.
- 4 You _____ wear safety boots when you lift this.
- 5 _____ not smoke in this factory.
- 6 You _____ touch this machine with bare hands. It's hot.

4.

Use the words in the box to complete the instructions.

always do don't must mustn't never

- 1 *Don't* smoke in the workshop.
- 2 _____ use mobile phones in the workshop.
- 3 You _____ wear safety goggles when you use this machine.
- 4 You must _____ enter the cold store if you are alone in the factory.
- 5 _____ not lift heavy weights by hand.
- 6 You _____ use this machine without the guard.
- 7 _____ read the manual before you service the machine.
- 8 _____ touch packets in the cold store without gloves.

5.

Complete each sentence with a pair of verbs.

drop / break lift / hurt pick / burn put / melt touch / get
use / scratch use / trap

- 1 Don't *drop* that box. You might *break* the TV inside it.
- 2 Don't _____ the CD on that hot surface. It could _____.
- 3 Don't _____ that box without a forklift truck. You might _____ your back.
- 4 Don't _____ a hook when you lift the car. You might _____ it.
- 5 Don't _____ up that hot plate. You might _____ your hand.
- 6 Don't _____ that wire. You could _____ an electric shock.
- 7 Don't _____ that machine without a guard. You could _____ your hand in it.

