REVISI EKSPRES 1

Arahan: Jawab soalan-soalan yang berikut.
Instructions: *Answer the following questions.*

Drag and drop the right answer.

Doctor, Chemistry, Physic, Pharmacist, Engineer, Biology

1 (a) _____, _____ and _____ *are three branches of science.*

(b) _____, _____ and _____ *are three examples of science careers.*

2 Namakan radas di bawah./*Name the apparatus below.*

Drag and drop the right answer in the correct box.

Tripod stand, evaporating dish, retort stand, measuring culinfer, filter funnel

(a)	(b)	(c)	(d)	(e)
				

Nyatakan unit S.I. bagi kuantiti fizik yang berikut./*State the S.I. units for the following physical quantities.*

Choose the correct answer.

(a) Panjang/*Length*: _____

(b) Jisim/*Mass* : _____

(c) Masa/*Time* : _____

(d) Suhu/*Temperature* : _____

(e) Arus elektrik/*Electric current* : _____

4 Nyatakan nilai imbuhan awalan bagi yang berikut./*State the prefix values for the following.*

Type the correct prefix value on the line.

(a) mega : 1 000 000

(b) giga : _____

(c) nano : _____

(d) desi/*deci* : _____

(e) senti/*centi* : _____

(f) kilo : _____

(g) mili/*milli* : _____

(h) mikro/*micro* : _____

5 Namakan alat pengukuran dan nyatakan kuantiti fizik yang diukur/disukat olehnya di dalam petak.
Name the measuring tools and state the physical quantities measured by the tools in the boxes.

Choose the correct answer.

(a)	(b)	(c)
		
_____	_____	_____
(d)	(e)	(f)
		
_____	_____	_____

LIVEWORKSHEETS