University of Kasdi Merbah Ouargla Department of New Technologies of information and communication. Methodology of scientific Work(MTS)



Final Exam

Name: ₋	Specialty: Mark (/20):
1. (20	points) Choose the correct answer(s), if there are any, of the following:
(a)	(1 point) Plagiarism is more a consequence of: ○ ignorance. ○ dishonesty. ② laziness.
(b)	(1 point) Which of the following are not causes of a research misconduct: ○ fabrication. ★ paraphrasing. ★ Referencing. ○ Plagiarism.
(c)	(1 point) In the defense you must: ○ agree with the supervisor's arguments. ○ agree with juries' arguments. ❖ defend your arguments.
(d)	(1 point) To escape words plagiarism you need a: ○ paraphrasing.
(e)	(1 point) Which of the following is not an ethical principle: ○ Animal Care. ○ Legality. ○ Openness. ○ Integrity. ○ Confidentiality.
(f)	(1 point) Which among the following collections can be considered as datasets: ¶ Images. Words. ☐ Fruits. Videos.
(g)	(1 point) When a mistake appears in a journal article: ○ ignore the mistake. ○ withdraw the paper. ★ corrected it in a note.
(h)	(1 point) Missing all citations is not an evidence of plagiarism: 🙀 false. 🔘 true.
(i)	(1 point) The number of formal meetings a student is allocated to with the supervisor is: \bigcirc 10. \bigcirc 5. \bigcirc 8. \bigcirc 3.
(j)	(1 point) Which among the followings are not of the supervisor responsibilities: ○ providing comments and corrections. ★ stand for you in your defense. ★ meet you every week.
(k)	(1 point) Scientific research might be conducted for reasons of: → self-interest. ★ altruism. ○ boredom. ○ hobby.

(1)	(1 point) On average it is necessary to spend (per slide)at least: \bigcirc 3 minutes.
(m)	(1 point) The initial set of related works must be provided by: \bigcirc the administra-
	tion. \bigcirc The student. \bigcirc the supervisor.
(n)	(1 point) Doing scientific research for self-interest is a: \bigcirc good attitude. \bigcirc bad attitude.
(o)	(1 point) In a research hypotheses are: \bigcirc generated question. \swarrow suggested explanations. \bigcirc similar works.
(p)	(1 point) We do not consider as a research misconduct in case of: O undergrad-
	uate student. \bigcirc differences of opinion. \bigcirc honest error. \bigcirc junior researcher.
(q)	(1 point) Misleading data may arise from: 👸 inappropriate presentation of data.
	₹ poor experiments. ○ poorly defined subject. ♀ disinformation.
(r)	(1 point) Using a no creative figure requires: \bigcirc modification. \bigcirc permission.
	X citation.
(s)	(1 point) Colors shapes and diagrams are not recommended in the slides: \bigcirc true.
	ℚ false.
(t)	(1 point) Research misconduct can be found in: \mathbf{Q} reported results. $\mathbf{\varnothing}$ article.
	thesis proposal.