SENIOR SECONDARY IMPROVEMENT PROGRAMME 2013



Department: Education GAUTENG PROVINCE

GRADE 12

BUSINESS STUDIES

LEARNER HOMEWORK SOLUTIONS



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BUSINESS STUDIES GRADE 12 SESSION 3 (LEARNER HOMEWORK SOLUTIONS)

SOLUTIONS TO HOMEWORK: SESSION 3 TOPIC 1: SKILLS DEVELOPMENT ACT (NO. 97 OF 1998) TOPIC 2: THE NATIONAL SKILLS DEVELOPMENT STRATEGY (NSDS) (1/4/2005 – 31/3/2010) / THE HUMAN RESOURCE DEVELOPMENT STRATEGY

QUESTION 1

1.1A $\sqrt{}$ 1.2A $\sqrt{}$ 1.3C $\sqrt{}$	(2) (2) (2) [6]
QUESTION 2	
 Purpose of the Skills Development Act 97 of 1998 Improve the level of investment in education and training. √√ Use the workplace as a learning environment. √√ Encourage employees to take part in learnership and skills training programmes. √√ Ensure quality training and education in the workplace. √√ Create Employment opportunities for disadvantaged people. √√ 	
	(Any 4 x 2) (8)
 Clear evidence that designated workers have acquired the necessary skills through training programmes. √√ Previously disadvantaged workers with the necessary skills became eligible for promotion. √√ Companies that are non complaint are being fined. √√ Many learnerships are now available for capacity building and sectoral training but businesses are slow in taking advantage of this opportunity. 	√√ (Any 4 x 2) (8) [12]
QUESTION 3	
 Improving the foundation for human development. √√ Improving the supply of skills. √√ Increasing employer participation in lifelong learning. √√ Supporting employment growth through innovation and research. √√ 	

• Ensuring that the four objectives are linked. $\sqrt{\sqrt{}}$ (5 x 2) [10]



BUSINESS STUDIES GRADE 12 SESSION 4 (LEARNER HOMEWORK SOLUTIONS)

SOLUTIONS TO HOMEWORK: SESSION 4

TOPIC 1: ENTREPRENEURIAL QUALITIES, SUCCESS FACTORS AND AREAS OF IMPROVEMENTS FOR A BUSINESS VENTURE.

TOPIC 2: HUMAN RIGHTS, INCLUSIVITY, AND ENVIRONMENTAL ISSUES.

QUESTION 1

1.2C √√ 1.2 D √√

QUESTION 2

2.1

- Mazwe had a vision for business. $\sqrt[]{}$
- e.g. a career in fashion design. $\sqrt{\sqrt{}}$
- Positive, committed and self-motivated. $\sqrt{\sqrt{2}}$ e.g. self-starter who has joined the community-based project, training women to sew. $\sqrt{\sqrt{2}}$
- Creativity and the ability to be innovative. $\sqrt{\sqrt{}}$ e...g. the uniqueness of his clothing designs. $\sqrt{\sqrt{}}$
- Vision of the future. $\sqrt{\sqrt{}}$ e.g. sets his sights on becoming a top South African designer. $\sqrt{\sqrt{}}$
- Communication skills. $\sqrt{\sqrt{}}$ e.g. Networking with Shakunda Foundation $\sqrt{\sqrt{}}$
- Advertising. $\sqrt{\sqrt{}}$
- e.g. Flyers and customers. $\sqrt{\sqrt{}}$
- Innovativeness/self-starter/uniqueness. $\sqrt{\sqrt{}}$
- e.g. 100% original. $\sqrt{\sqrt{}}$
- Financial acumen/investment skills $\sqrt{\sqrt{\gamma}}$ Profits put aside $\sqrt{\sqrt{\gamma}}$
- Any other entrepreneurial quality with an example from the case study.
- NB: The examples must be drawn from the case study. The quality must be related to the application/example in the case study.

Fact (2) Example (2) (any 3 x 4) (12)

(2)

(2) **[4]**



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BUSINESS STUDIES GRADE 12 SESSION 4 (LEARNER HOMEWORK SOLUTIONS)

2.2

- The start-up business opportunity that was provided by Shanduka Foundation in the form of a domestic sewing machine, industrial sewing machine and an over-locker. $\sqrt{\sqrt{}}$
- His marketing strategy is unique where he uses his personal trade name "Tom's Fashion Design" on his products. $\sqrt{\sqrt{}}$
- The uniqueness of the clothing that Mazwe Tom is designing. $\sqrt[4]{}$
- To have a dream of making a success. $\sqrt{\sqrt{}}$
- Growth of customer base. $\sqrt[7]{}$
- Any other relevant answer regarding success factors from the case study. (any 2 x 2)(4)

2.3

- Draw up a cash budget. $\sqrt{\sqrt{}}$
- Draw up a credit policy. $\sqrt{\sqrt{}}$
- Apply strict credit terms $\sqrt{\sqrt{}}$
- Charge interest on overdue accounts. $\sqrt{\sqrt{}}$
- Send monthly statements of accounts to remind customers of the amounts due. $\sqrt{\sqrt{}}$
- Sell for cash only. $\sqrt{\sqrt{}}$
- To put down a substantial deposit/lay-by. $\sqrt{\sqrt{}}$
- Regular auditing $\sqrt{\sqrt{}}$
- Allow discount for early payment. $\sqrt{\sqrt{}}$
- Seeking financial advice $\sqrt{\sqrt{}}$
- Factoring of debtors. $\sqrt{\sqrt{}}$
- Cut down on unnecessary costs. $\sqrt{\sqrt{}}$
- Engage debt collectors. $\sqrt[3]{}$
- If the learner separate the issues e.g. cash flow management and poor client payment mark separately to a maximum of 4 marks each.
- Any relevant answer relating to ways to overcome these challenges.

(any 4 x 2) (8) [24]



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SESSION 5 (LEARNER HOMEWORK SOLUTIONS)

SOLUTIONS TO HOMEWORK: SESSION 5 TOPIC 1: INSURANCE

QUESTION 1

- 1.1 Insuring ones own life. Non – compulsory insurance $\sqrt{\sqrt{16}}$ Life insurance policy which is not compulsory. $\sqrt{\sqrt{16}}$
- 1.2 Safety of passengers travelling in a bus on a public road. Compulsory insurance $\sqrt{\sqrt{}}$ Road Accident Fund which is a compulsory insurance paid by motorists through the fuel levy legislation by government. $\sqrt{\sqrt{}}$
- 1.3 A factory insured itself against any injury that occurs to employees on duty. Compulsory insurance $\sqrt{\sqrt{}}$ Every business (factory) must pay workmen's compensation. $\sqrt{\sqrt{}}$

[12]

QUESTION 2

It is compulsory for all business to take out Unemployment insurance for all staff members. $\sqrt[]{}\sqrt[]{}}$

This insurance ensures that employees have a limited income if they lose their job for some reason. $\sqrt[]{}\sqrt[]{}}$

The total cost of Unemployment Insurance is 2% of the employee's salary. $\sqrt{\sqrt{}}$ This can be paid entirely by the employer or half can be paid by the employer and half by the employee. $\sqrt{\sqrt{}}$

QUESTION 3

3.1	Compensation = Insured amount	x Loss \checkmark	
	Market value		
	= <u>R 800 000 √</u>	x R300 000 √	
	R1 000 000 √		
	= R240 000 √√		(Max 5)

If answer is incorrect allocate a maximum of 4 marks for understanding of concept, method and procedure: Formula only = 1 mark Application of formula = 3 marks Only correct answer of R240 000 = 5 marks 80% of R300 000 only = allocate 2 marks

3.2 Under-insurance OR average clause. $\sqrt[4]{}$ or He was not insured for the full amount, therefore, he was under-insured and he cannot be paid the full amount of his claim. $\sqrt[4]{}$ (2)





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SESSION 5 (LEARNER HOMEWORK SOLUTIONS)

SOLUTIONS TO HOMEWORK: SESSION 5 TOPIC 2: INVESTMENTS

QUESTION 1

1.1 1.2 1.3 1.4 1.5	$ \begin{array}{c} B \ \sqrt{V} \\ A \ \sqrt{V} \\ A \ \sqrt{V} \\ D \ \sqrt{V} \\ C \ \sqrt{V} \end{array} $	(2) (2) (2) (2) (2) [10]
QUES	STION 2	
2.1	The Johannesburg Securities Exchange. $\sqrt{\sqrt{2}}$	(2)
2.2	 To keep investors informed by publishing share prices in the newspapers. √√ Small investors are given an opportunity to invest in the economy and growth of the country. √√ Mobilises the funds of insurance companies and other institutions. √√ Any other relevant function. 	(2 x 2) (4)
	•	(2 × 2) (4)
2.3	Tigerbrands shares traded at the highest price of 18 507c and at the lowest price of 18 000c. The price at the close of business was 18 $250c\sqrt{\sqrt{10}}$	(2)
2.4	R 19.15 or 1915 cents. $\sqrt{}$	(2)
2.5	 Guided by dividend yield. The higher the dividend yield the better the returns from investment in shares. √√ Identifies shares that are stable. √√ 	(4)
2.6	Unit Trusts $\sqrt[4]{}$ Unit trusts are controlled by fund managers who are specialists. $\sqrt[4]{}$ Balanced portfolio of funds ranging from low to high performance. $\sqrt[4]{}$ The risks are spread. $\sqrt[4]{}$ Less risky than shares. $\sqrt[4]{}$ OR Shares. $\sqrt[4]{}$ Possibility of a high return in choosing one company's shares. $\sqrt[4]{}$ Returns are immediate. $\sqrt[4]{}$	(2 + 2) (4) [18]

