Honor requirements v	vere completed:
Date,	signature
Honor was awarded b	y:
Date,	signature

MINING Górnictwo



This honor is achieved by:

Prepared by: KZS 2018.

Honor requirements were completed:
Date,signature
Honor was awarded by:
Date, signature

MINING Górnictwo



This honor is achieved by:

Honor requirements

1. Define the following terms:

	a. mine,b. mineshaft,	e. excavational material, f. mine working,	9. Tell how creationism explains formation of coalfields, natural gas and
	c. drift (adit),d. field (mineral deposit),	g. sidewall.	oil reserves.
Dac	ssed: date, signature		Passed: date, signature
Name three main types of mines distinguished by the way of extraction of the excavational material and briefly describe each of them.		nguished by the way of extraction	Point out at least one verse/passage from the Bible which talks about mine and its excavational material.
	of the excavational material and brief	ly describe each of them.	Passed: date, signature
Pas	ssed: date, signature		11. Learn and explain at least one of the following passages:
3.	Make a list of at least 10 types of exca fluid and gaseous state material) according to the classification in #2.		a. Revelation 3,18;b. Matthew 5,13;c. Matthew 6,19-20.
Pas	ssed: date, signature		Passed: date, signature
4.	Visit at least one mine. Gather inform excavational material and some trivia any form you choose.		
Pas	ssed: date, signature		
5.	Learn from mine employee about his safety of the whole team and individu		
Pas	ssed: date, signature		
6.	Describe following dangers that may of tell how to minimize the risk of accided a. methane, b. carbon dioxide, c. cave-ins/rockburst, d. water,		
Pas	ssed: date, signature		
	Name at least three negative environr processes.		
Pas	ssed: date, signature		
	Honor requir	rements	Explain how important ventilation is in the mines and tell what equipment is used to provide fresh air to dead-end mine workings.
1.	Honor requirements Define the following terms: a. mine,	rements e. excavational material,	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
1.	Define the following terms: a. mine, b. mineshaft, c. drift (adit),		equipment is used to provide fresh air to dead-end mine workings.
1.	Define the following terms: a. mine, b. mineshaft,	e. excavational material, f. mine working,	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
	Define the following terms: a. mine, b. mineshaft, c. drift (adit),	e. excavational material, f. mine working, g. sidewall.	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit),	e. excavational material, f. mine working, g. sidewall	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature	e. excavational material, f. mine working, g. sidewall nguished by the way of extraction fly describe each of them.	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid,	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid,	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pass 3.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pass 3.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction mation about its history, type of	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2. Pas 3.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature Name three main types of mines distir of the excavational material and brief ssed: date, signature Make a list of at least 10 types of exca fluid and gaseous state material) according to the classification in #2. ssed: date, signature Visit at least one mine. Gather inforr excavational material and some trivia	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction mation about its history, type of the Present collected information in	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2. Pas 3. Pas 4.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature Name three main types of mines distir of the excavational material and brief ssed: date, signature Make a list of at least 10 types of exca fluid and gaseous state material) according to the classification in #2. ssed: date, signature Visit at least one mine. Gather inform excavational material and some trivia any form you choose.	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction mation about its history, type of the present collected information in typical day at work and how the	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2. Pas 3. Pas 4.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature Name three main types of mines distir of the excavational material and brief ssed: date, signature Make a list of at least 10 types of exca fluid and gaseous state material) according to the classification in #2. ssed: date, signature Visit at least one mine. Gather inforr excavational material and some trivia any form you choose. ssed: date, signature Learn from mine employee about his	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction mation about its history, type of Present collected information in typical day at work and how the ual miner is preserved.	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pass 3. Pass 4. Pass 5.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction mation about its history, type of present collected information in typical day at work and how the ual miner is preserved. coccur in the mining workplace and	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pas 2. Pas 3. Pas 5. Pas 6.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature Name three main types of mines distir of the excavational material and brief ssed: date, signature Make a list of at least 10 types of excafulid and gaseous state material) according to the classification in #2. ssed: date, signature Visit at least one mine. Gather informexcavational material and some trivia any form you choose. ssed: date, signature Learn from mine employee about his safety of the whole team and individuated in the state of the signature methods. Describe following dangers that may of tell how to minimize the risk of accide a. methane, b. carbon dioxide, c. cave-ins/rockburst, d. water,	e. excavational material, f. mine working, g. sidewall. nguished by the way of extraction fly describe each of them. vational material (including solid, and tell the way of extraction mation about its history, type of present collected information in typical day at work and how the pual miner is preserved. coccur in the mining workplace and ents relevant to them: e. dust exposure, f. high temperature, g. radiation.	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature
Pass 2. Pass 3. Pass 5. Pass 6.	Define the following terms: a. mine, b. mineshaft, c. drift (adit), d. field (mineral deposit), ssed: date, signature Name three main types of mines distir of the excavational material and brief ssed: date, signature Make a list of at least 10 types of exca fluid and gaseous state material) according to the classification in #2. Visit at least one mine. Gather inforr excavational material and some trivia any form you choose. Ssed: date, signature Learn from mine employee about his safety of the whole team and individue ssed: date, signature Describe following dangers that may of tell how to minimize the risk of accide a. methane, b. carbon dioxide, c. cave-ins/rockburst,	e. excavational material, f. mine working, g. sidewall. Inquished by the way of extraction fly describe each of them. Invational material (including solid, and tell the way of extraction Industrial material (including solid, and tell the way of extraction Industrial material ma	equipment is used to provide fresh air to dead-end mine workings. Passed: date, signature

8. Explain how important ventilation is in the mines and tell what

equipment is used to provide fresh air to dead-end mine workings.

Passed: date, signature