Question	Answer	Option	Option	Option
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Tutorial:

Are you ready to play?	Heck Yes!	Maybe?	Probably Not!	No! Im to crabby!
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Task:

What is 1110 in decimal? &	14	100	9	7
What is 234 in binary? &	11101010	11110110	111011	0000111
What is 100000 in decimal? &	32	20	200	15
What is 127 in binary? &	1111111	111110	000111	101010
What is 1001011 in decimal? &	75	222	69	68
What is 345 in binary? &	101011001	100000001	101001111	100001111
What life is more valuable to the ecosystem of the North Pacific? *	Crabs	Humans	Lobster	Salmon
Is it ok to sell user information collected on a platform (like Amazon) without that user's consent?	No	Yes	-	-

Mini-Boss:

How many legs do crabs have?	10	29	83	14
How many eggs do crabs average lay? *	2-5 million	~1.5 million	7-8 million	25 million
What is the smallest crab?	Pea crab	King crab	Hermit crabs	Devon crab
What do crabs typically eat?	Meat and plants	Plants	Meat	Insects
What has pushed crabs to migrate more north? *	Climate change	Fishing	Phishing	They normally do this
Why are crab populations so low? *	Warming of breeding grounds	Predators	They don't want to have babies	Pollution
What is the habitat of crabs?	Water and land	Water	Land	Air
Why are crabs famous?	Historical food source	Celebrities	They have a rock band	Spongebob

Boss:

What is the longest a crab can live?	100 years	50 years	20 seconds	4 years
How many crabs have gone missing in Alaska? *	7 billion	698,000	4 billion	890 million
How can genetic rescue help? *	Provide genetic diversity	Supercrabs	Better species of crabs	They are all in zoos
How can genetic	Increase	Supercrabs	Spongebob	They eat

modification help? *	resistance and adaptability			humans
Is it better to read the terms and conditions or just trust?	Read them	Trust in big CEOs	Trust in small businesses	-
What is the most effective way to save the crabs?	Genetic modification	Genetic Multiplication	Genome Splicing	Greenhouse Manipulation

^{*} Please refer to the rulebook for research and further information about these topics and questions.

[&]amp; Resources on how to solve this in the rulebook