

2023 GEP Selection Test Timed Daily Practice

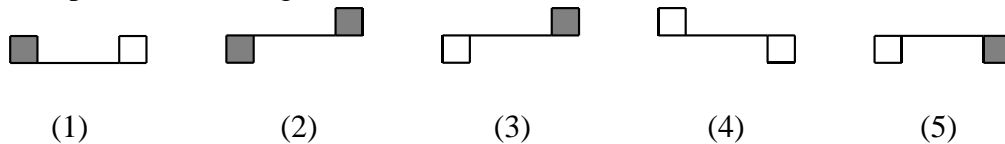
Day 2-Word problem

Time: 20min Full marks: 20 points Name: _____ Score: _____

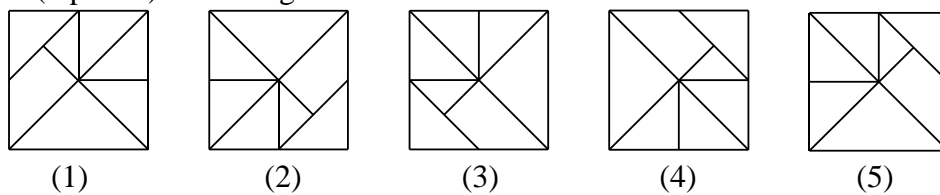
1. (5 points) 5 workers work 8 hours a day and can decorate a house in 14 days. If there are 2 more workers who work the same hours every day at the same rate, how many days will they need to finish decorating this house?

2. (5 points) The zoo keeper distributes some peaches to some monkeys, with 5 peaches per monkey and an extra 10 peaches. If the number of monkeys doubles, 3 peaches per monkey with 8 peaches needed. How many peaches are there in total?

3. (3 points) Which figure is the odd one out?



4. (3 points) Which figure is the odd one out?



5. (4 points) Which figure is the odd one out?

