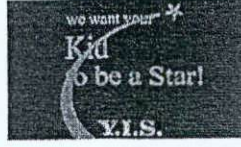


YARA INTERNATIONAL SCHOOL, RIYADH



PORTION FOR ENTRANCE TEST 2019-20
Grade VI

SUBJECT	PORTION
English	Grammar: 1. Degree of Comparison 2. Adverbs and its Kinds 3. Punctuations 4. Conjunctions 5. Adjectives and its Kinds 6. Comprehension 7. Short Essay
Hindi	1. संज्ञा और उसके भेद (Nouns and its Kinds) 2. सर्वनाम और उसके भेद (Pronouns and its Kinds) 3. विशेषण (Adjectives) 4. क्रिया (Verb) 5. विलोम शब्द (Opposite Words) 6. पर्यायवाची शब्द (Synonyms) 7. अपठित गद्यांश (Unseen Passage)
Mathematics	1. Basic Mathematical Concepts 2. Fractions 3. Decimals 4. Area and Perimeter 5. Lowest Common Multiples 6. Prime and Composite Numbers

III LANGUAGES for Grade VI

Subject	Portion	
Malayalam	അക്ഷരമാല അർത്ഥം പദ്യം	വിവരണം എതിർലിംഗം വിരിച്ചെഴുത്തുക
Urdu	1. Make Sentences 2. Plural 3. Opposites 4. Essay Writing 5. Reading Comprehension 6. Translation (English to Urdu)	جملے ، واحد جمع ، متضاد الفاظ ، مضمون نویسی غیر درسی عبارت ، ترجمہ انگریزی سے اردو میں۔
Arabic	1. Prepositions 2. Interrogative Pronouns 3. Demonstrative Pronouns 4. Numbers and Nouns in Arabic (1 – 10) 5. Comprehension 6. Translation of Sentences (Arabic / English)	حروف الجارة أدوات الإستفهام أسماء الإشارة عدد و المعدود (1-10) إشمال ترجمة الجمل الى الانجليزية و العربية
Telugu	1. Noun నామవాచకం 2. Pronoun పర్వనామం 3. Change the Number ఏకవచనం - బహువచనం 4. Ottulu Padalu ఒత్తులు పదాలు 5. Punctuation Marks విరామ చిహ్నాలు	
Kannada	Opposites Numbers , Number names (1-100) Nouns Genders English words Composition - Our Country or Mother	ವಿರೋಧ ಪದಗಳು ಅಂಕಗಳು, ಅಂಕಗಳ ಹೆಸರು (1-100) ನಾಮಪದಗಳು ಲಿಂಗಗಳು ಅಂಗದಲ್ಲ ಪದಗಳು ಪ್ರಬಂಧ - ನಮ್ಮ ದೇಶ ಅಥವಾ ಅಮ್ಮ
Tamil	1. Translation (தமிழாக்கம்) 2. Singular & Plural (ஒருமை பன்மை) 3. Opposites (எதிர்த்தொல்) 4. Gender (இலக்கணம் - பால்) 5. Unseen Comprehension (புத்தி-வினா)	
Marathi	1. Parts of Speech (Noun, Verb and Adjectives) 2. Number Names 70 to 100 3. Singular – Plural 4. Opposites 5. Synonyms 6. Gender 7. Composition	



Approved by:
 Mr. Surur Omer
 Form No: YR - AC - 104

Title: Headmaster (IV – VIII)

Date: 19.12.18