

ADVANCED KIDS ACADEMY

Date :- 18/03/2020

Nursery (Home Work)

English – Practice Alphabet U (One Page)

Hindi- Practice वर्ण ड एवं क (Half Page each)

Maths – Write Counting 21 to 30 (One Page)

LKG (Home Work)

English – Write and learn fruits name and vegetables name. (any 5)

Hindi – तीन वर्णों वाले कोई पाँच शब्द लिखें ।

Maths – Write and learn numbers name 21 to 30.

UKG (Home Work)

English – Write and learn spellings from A to J. (3 each)

Hindi – मेरा नाम _____ है । (एक पेज लिखे)

Maths – Write and learn tables of 2 and 3.

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GRADE - I (Home Work)

English- Write and learn word meaning of Lesson- 6 (51-75). (Course Book)

Hindi- पाठ-13 के प्रश्न उत्तर लिखना व याद करना | (वाचन पुस्तक)

Maths – Write and learn tables of 12, 13 and 15.

EVS - Write and learn fill in the blanks and true / false of Lesson- 12.

GRADE - II (Home Work)

English – Write and learn Q & A of Lesson-12 (Reader Book)

Hindi – ‘ पाव का कमाल ’ कविता की चार पंक्तियाँ लिखकर याद करें | (वाचन पुस्तक)

पाठ्य पुस्तक के पेज न. 38 से 1 से 10 तक लिंग शब्द याद करें।

Maths – Draw all the shapes (2-D and 3-D) and write their examples.

EVS –Write and learn Q & A no. 1,2 and 3 of Lesson-11.

GRADE - III (Home Work)

English – Write and learn Q & A of Lesson-13 .(Reader Book)

Hindi – ‘ हिमालय ’ कविता की चार पंक्तियाँ लिखें व याद करें |

Maths – Divide the following:-

(a) $48 \div 8$ (b) $49 \div 7$ (c) $98 \div 6$

(d) $435 \div 5$ (e) $758 \div 6$ (f) $905 \div 7$

EVS – Write and learn Q & A no. 1,2 and 3 of Lesson-14.

GRADE - IV (Home Work)

English – Write and learn the exercises of Lesson-22 .(Course Book)

Hindi – पाठ-19 रचनात्मक लेखन (पाठ्य पुस्तक) से होली या माँ किसी एक विषय पर लिखें।

Maths – Convert the following –

(a) $6.500 \text{ kg} = \dots\dots\dots \text{ kg} \dots\dots\dots \text{ g}$

(b) $1.250 \text{ kg} = \dots\dots\dots \text{ kg} \dots\dots\dots \text{ g}$

(c) $68.000 \text{ kg} = \dots\dots\dots \text{ kg} \dots\dots\dots \text{ g}$

(d) $1 \text{ kg } 205 \text{ g} = \dots\dots\dots \text{ g}$

(e) $4496 \text{ g} = \dots\dots\dots \text{ kg} \dots\dots\dots \text{ g}$

(f) $1360 \text{ g} = \dots\dots\dots \text{ kg} \dots\dots\dots \text{ g}$

(g) $19 \text{ g} = \dots\dots\dots \text{ kg}$

(h) $48.300 \text{ kg} = \dots\dots\dots \text{ kg} \dots\dots\dots \text{ g}$

EVS – Write and learn Q & A of worksheet -4 from Lesson-15.