## FOOCUS A305

## http://atikaschool.org

| Form 1 | Term 1 | 121 A - Mathematics | 26-Okt-17 | Weekly Ambush |
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ADM: $\qquad$ NAME: $\qquad$ CLASS

1. Write in figures; one million, four thousand, five hundred and fifty two.
2. Round off $35,586,136,542$ to the nearest;
a. 10
b. 100
c. 1000
d. 10,000
3. Express in terms of its prime factors
a. 564
b. 2403
c. 540
d. 45630
4. Find the greatest number which when divided into 548 and 134 leaves 8 as a remainder
5. Find the LCM of the following numbers, $84,144,264,360,420$
6. Simplify $3 \frac{1}{4} \times 2 \frac{1}{7} \times 1 \frac{1}{4}$
7. Arrange in ascending order $\frac{7}{9}, \frac{1}{3}, \frac{2}{3}, \frac{3}{5}$
8. Express as a fraction;
a. $0 . \dot{4}$
b. $0.6 \dot{3} \dot{2}$
c. $0.7 \dot{7} 1 \dot{5}$
d. $0.3 \dot{2}$
e. $0.4 \dot{1} \dot{5}$
