# NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH 

## B.E.S.T. Group of Schools, K.S.A. <br> Affiliated to CBSE - New Delhi, Affiliation No: 5730008 <br> EVALUATION I <br> Mathematics Worksheet-2

## Grade 4

## I. Fill in the blanks

1. A square with all 4 sides equal has $\qquad$ lines of symmetry.
2. A line segment has $\qquad$ endpoints.
3. The starting place is called a $\qquad$ .
4. Each part is multiplied separately to find $\qquad$ products.
5. $\qquad$ is a polygon formed by 4 -line segments.

## II. Short answer type questions

6. Use box model to solve $63 \times 27$
7. Draw line segments for the given lengths
a) 6 cm
b) 9 cm
c) 4.5 cm
8. Complete the table

| Name of polygon | No: lines of symmetry |
| :--- | :--- |
| Triangle with 3 equal sides |  |
| Triangle with 2 equal sides |  |
| Triangle with 3 different sides |  |
| Square |  |
| Rectangle |  |
| Regular pentagon |  |
| Regular hexagon |  |
| Regular heptagon |  |
| Regular octagon |  |

9. Complete the given table

| Name | Draw | Unique feature |
| :---: | :---: | :---: |
| Point |  |  |
|  | $\longleftarrow$ | No end points |
| Line segment |  | One end point |
|  | $\longleftarrow$ |  |

10. Use box model to solve $267 \times 27$
11. Draw
a) A polygon with 5 sides and any one side equal to 5 cm
b) A polygon with 4 sides of equal length measuring 4 cm each
12. Solve the problem using multiples of 10 .
a) $50 \times 60$
b) $70 \times 80$
13. Use box model to solve $894 \times 65$
14. Use box model to solve $914 \times 76$
