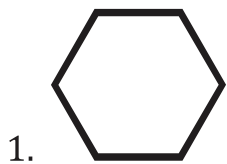
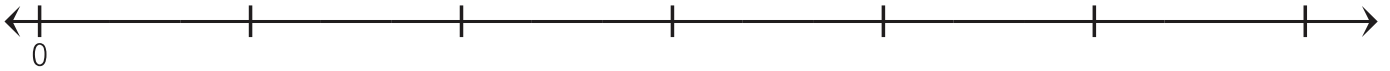


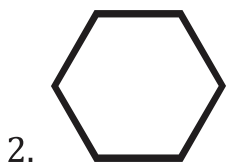


Name _____ Date _____

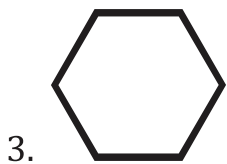
Whole Numbers Equivalent to Fractions



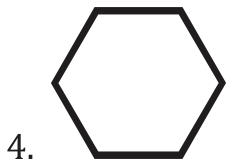
$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



Name _____ Date _____

Whole Numbers Equivalent to Fractions—cont'd



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$



$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$

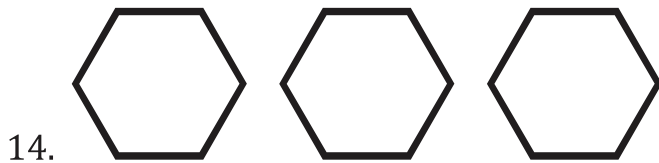


$$\frac{\boxed{} \text{ parts shaded}}{\boxed{} \text{ parts in one whole}} = \underline{\hspace{2cm}}$$

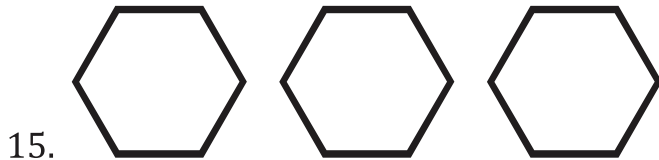


Name _____ Date _____

Whole Numbers Equivalent to Fractions—cont'd



parts shaded
 parts in one whole = _____



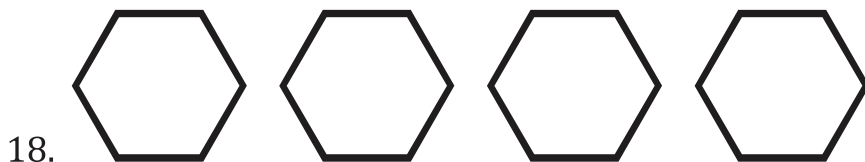
parts shaded
 parts in one whole = _____



parts shaded
 parts in one whole = _____



parts shaded
 parts in one whole = _____



parts shaded
 parts in one whole = _____



parts shaded
 parts in one whole = _____



parts shaded
 parts in one whole = _____

21. 