

EXERCISE 1-2

- A. Notate the specified scales using accidentals, *not* key signatures. Show the placement of whole and half steps, as in the example.

C major ^{4b, BEAD} A \flat major

G major ^{1 \sharp , F} C \flat major ^{7b, BEAD \flat F}

B major ^{5 \sharp , F \flat C \flat D A} G \flat major ^{6 \flat , BEAD \flat C}

E \flat major ^{3 \flat , BEA} D major ^{2 \sharp , F C}

- B. Identify these major key signatures.

$\frac{C}{\text{ex.}}$ major $\frac{D}{1}$ major $\frac{F\sharp}{2}$ major $\frac{D\flat}{3}$ major $\frac{B\flat}{4}$ major $\frac{B}{5}$ major $\frac{A}{6}$ major $\frac{C\flat}{7}$ major

- C. Notate the specified key signatures.

A \flat major E major F major C major
 G \flat major G major E \flat major C \sharp major

D. Fill in the blanks.

Key signature	Name of key	Key signature	Name of key
1. <u>5 flats</u>	D \flat major	8. seven flats	<u>C\flat</u> major
2. <u>1 sharp</u>	G major	9. <u>1 flat</u>	F major
3. five sharps	<u>B</u> major	10. <u>4 sharps</u>	E major
4. <u>3 flats</u>	E \flat major	11. two sharps	<u>D</u> major
5. two flats	<u>B\flat</u> major	12. three flats	<u>E\flat</u> major
6. three sharps	<u>A</u> major	13. <u>6 flats</u>	G \flat major
7. <u>7 sharps</u>	C \sharp major	14. six sharps	<u>F\sharp</u> major

E. Fill in the blanks, using the example as a model.

	Major Key	Key Signature	Scale Degree	Is This Note
Ex.	<u>C</u>	<u>0\sharp/0\flat</u>	<u>1</u>	<u>G</u>
1.	<u>E</u>	<u>4\sharp</u>	<u>3</u>	<u>G\sharp</u>
2.	<u>D</u>	<u>2\sharp</u>	<u>4</u>	<u>C\sharp</u>
3.	<u>B\flat</u>	<u>2\flat</u>	<u>4</u>	<u>E\flat</u>
4.	<u>G\flat</u>	<u>6\flat</u>	<u>6</u>	<u>E\flat</u>
5.	<u>A</u>	<u>3\sharp</u>	<u>2</u>	<u>B</u>
6.	<u>F\sharp</u>	<u>6\sharp</u>	<u>5</u>	<u>C\sharp</u>

w w h w w w h
1 2 3 4 5 6 7 8