Writing formulae

Write down an algebraic formula for these rules. Use the underlined letters and numbers.

- a. The <u>total</u> raised in a sponsored run at ± 2 a <u>m</u>ile.
- b. The <u>total length of a <u>4</u>m car with a <u>b</u>oat trailer.</u>
- c. The <u>h</u>eight of a <u>6</u> ft post after a <u>p</u>iece has been cut off.
- d. The <u>a</u>mount each person receives when <u>4</u> friends share a <u>p</u>rize equally between them.
- e. The <u>total cost of some <u>b</u>ags of sweets at <u>p</u> pence a bag.</u>
- f. The <u>n</u>umber in a form when the <u>p</u>upils in year 7 are divided into <u>f</u> forms.
- g. The length remaining in a <u>b</u>all of string when a <u>p</u>iece is cut off.
- h. The <u>total</u> length of a building plot for a <u>house</u> and a <u>garden</u>.

