Matching—Number Sense

Cut out the cards and match each lettered card to its appropriate numbered match.

a. .73	**b.** 25	**c.** one quarter
d. one half	**e.** negative	**f.** 33.015
g. .07	**h.** one third	**i.** absolute value
j. integers	**k.** whole	**l.** three hundredths
m. .5	**n.** .83	**o.** 70.

1. $\frac{1}{2}$	**2.** Whole numbers and their opposites	**3.** 7%
4. $\frac{6}{12}$	**5.** 3/4 is approximately equal to:	**6.** Eighty three tenths
7. 1	**8.** The decimal 0.28 is approximately equal to:	**9.** When dividing two numbers with different signs, the answer is:
10. 5^2	**11.** If 15 out of 60 people prefer snowboarding, that is approximately of the people.	**12.** Thirty three and fifteen thousandths
13. A number's distance from zero on the number line.	**14.** .03	**15.** Cheryl pays the dog walker $9.75 per hour to walk Fido. Approximate the cost to Cheryl if Fido needs to be walked 1 hour every day.