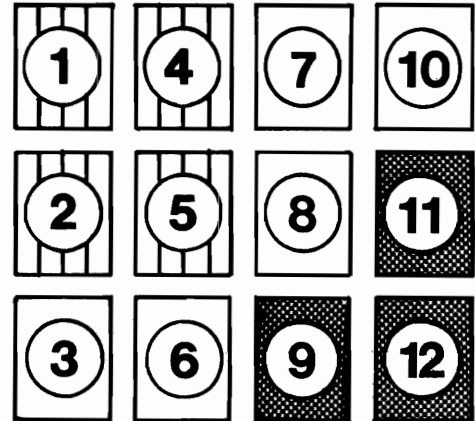


Why Are Oysters Greedy?

Find the answer to any question below in the boxes at the bottom of the page. Write the letter of that question in the box above its correct answer. Keep working and you will discover the answer to the title question.

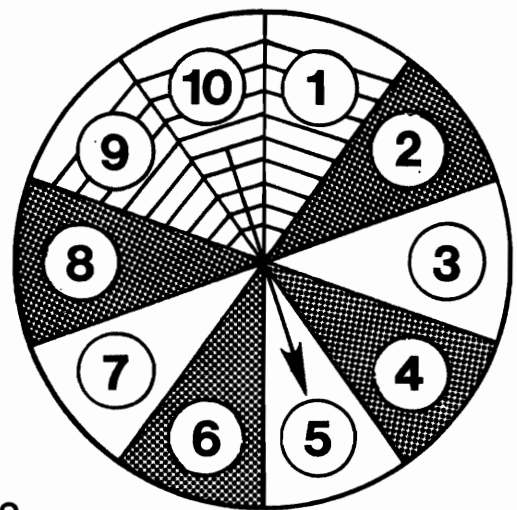
Suppose that a card is drawn at random from the 12 cards shown at the right. What is the probability that the card is:

- (E) striped?
- (T) shaded?
- (I) white?
- (E) numbered 10?
- (L) either striped or shaded?
- (E) either white or striped?
- (S) either white or numbered 5?
- (R) either numbered 3 or numbered 9?



A spinner is shown at the right. If the arrow is spun, what is the probability that it will stop on a region that is:

- (H) striped?
- (L) either white or shaded?
- (A) either striped or numbered 7?
- (Y) either numbered 6 or numbered 3?
- (S) numbered 4?
- (H) not numbered 4?
- (F) not shaded?
- (H) either striped or shaded or numbered 7?



$\frac{1}{4}$	$\frac{3}{10}$	$\frac{1}{12}$	$\frac{1}{5}$	$\frac{2}{5}$	$\frac{1}{6}$	$\frac{3}{4}$	$\frac{1}{10}$	$\frac{4}{5}$	$\frac{1}{3}$	$\frac{7}{10}$	$\frac{7}{12}$	$\frac{3}{5}$	$\frac{5}{12}$	$\frac{1}{2}$	$\frac{9}{10}$