

COMPOUND PROBABILITY QUESTION TRAIL

Task: Pick a question to start on. Solve and find the answer. The answer will send you to another question. If you return to a card you've been to, the answer will send you to another question. Write your question path here. Use the back of this paper to show your work if needed.

start



- Reach Kinesthetic Learners
- Great Test Prep/Alternative to stations/centers
- Print, Post and Go
- Answer Key Included!

QUESTION 13



A clothing store sells 3 colors of t-shirts: blue, purple and orange. They also sell three colors of shorts: green, blue and grey. you randomly select a shirt and pair of shorts. What is the probability of selecting a purple shirt and grey shorts?

- (A) $1/3 \rightarrow$ Go to #11
(B) $1/9 \rightarrow$ Go to #15