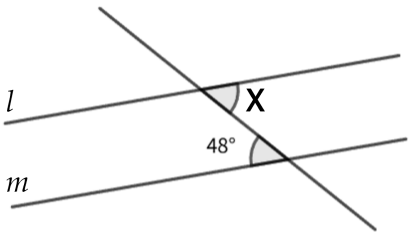
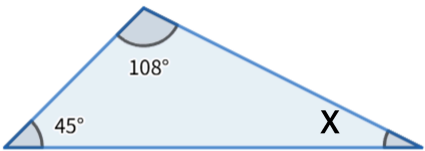
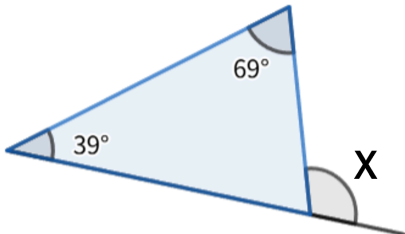
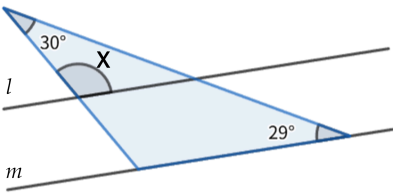
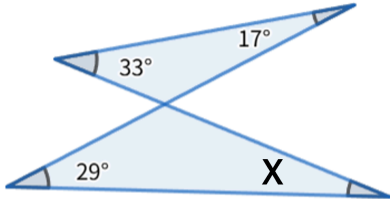
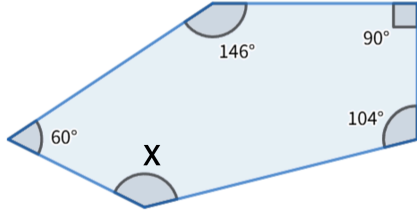
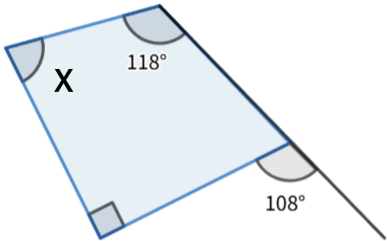
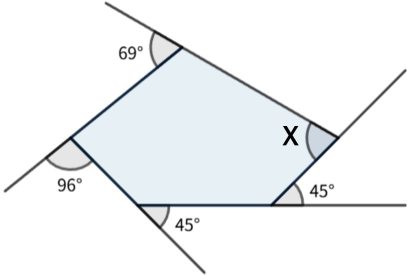
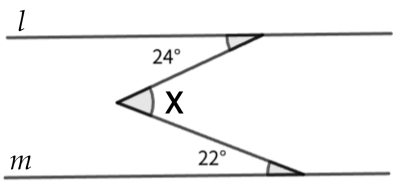


|                                 |                                   |                                                                                                 |
|---------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------|
| 問題番号<br>08M04_K1L1_1<br>レベル ☆★★ | 中2 第4章 平行と合同<br>①～②練習問題 Level-1-1 | うんな進学塾HP<br> |
|---------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------|

1. 以下の図の $\angle X$ の値を求めなさい。直線 $l$ と直線 $m$ は平行とする。

|                                                                                            |                                                                                            |                                                                                              |
|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| (1)<br>    | (2)<br>  | (3)<br>   |
| (4)<br>   | (5)<br>  | (6)<br>  |
| (7)<br> | (8)<br> | (9)<br> |

|                  |                  |                  |
|------------------|------------------|------------------|
| (1) $\angle X =$ | (2) $\angle X =$ | (3) $\angle X =$ |
| (4) $\angle X =$ | (5) $\angle X =$ | (6) $\angle X =$ |
| (7) $\angle X =$ | (8) $\angle X =$ | (9) $\angle X =$ |