In every pose observe:

Connection between breath and movement / breathing pace / ease of the inhalation relative to the exhalation / body awareness / understanding of the pose / range of motion / habitual movement patterns / ability to follow instructions / ability to stay focused.

	Pose	Observe
1.	Static Supine Observation	Static Supine Observation. Ask them to compare the right and the left side of the body (mentally). Note if it matches with what you observe.
2.	Pelvic tilt	Depth and location of breathHead, shoulders. lower back, pelvis, knees, feet positionAbility to do the pelvic tilt on EX
3.	Apanasana Apanasana	Ability to contract the abdomen on EXNeck/shoulder positionTrajectory of leg movement (compare)
4.	Various leg movements	 Ability of neck/shoulders to stay relaxed Imbalanced development in adductors/abductors, hip flexors/glutes, deep rotators
5.	Various arm movements	Range of motion of neck and shouldersHow the arm movement affects the positioning of the lower body
6.	Chakravakasana EX IN	Pelvic-lumbar rhythmPosition of the head, elevation of the shoulders, position of the elbowsMobility of the thoracic curve
7.	Bhujangasana IN EX	 Ability to use upper back muscles, symmetry of development Position of the head, ability to turn it; position of the shoulders Hip position (in relation to the ground); leg/feet position (symmetry)
8.	Vajrasana Vajrasana	Origin of movement; ability to use upper back musclesRange of motion in the shouldersPosition of the knees/feet (compare R/L), weight distribution (R/L)
9.	Virabhadrasana 1	Try different arm adaptations to observe the positioning of the lower back, upper back, neck, hips and knees and range of motion in the shoulders.
10.	Uttanasana VEX	Check alignment on the way down and up; positioning of the head, angle at the knees, overall range of motion and comfort level.
11.	Utthita Trikonasana	Check the range of motion and symmetry of the torso, hip position, lumbar curve, range of motion in the shoulders and neck.
12.	Prasarita Padottanasana EX IN	Check alignment on the way down and up; positioning of the head, angle at the knees and hips, overall range of motion and comfort level.
13.	Static Standing Observation	Ask them to compare the right and the left side of the body, weight distribution, posture. Note if it matches with what you observe.