

ANGLES AND LINES (P3)

PART 1 - TEACHING: ANGLES (30 MINS)

Introduce angles and lines to the class.

Angles:

- Concepts of angles.
- Right angles, angles greater than/smaller than a right angle.

Perpendicular and Parallel Lines:

- Perpendicular and parallel lines.
- Draw perpendicular and parallel lines on square grid.

PART 2: INTERACTIVE GAME: MATCHING ANGLES (10 MINS)

Materials: Angle cut-outs (x8)

1. There are 8 packets of angle cut-outs.
2. Hand matching cut-outs to the students. Each student will receive 1 packet of cut-outs.
3. What they have to do is to quickly match the cut-outs appropriately and the first student to match all the cut-outs, or the student with the most correctly match cut-outs with the amount of time given wins the game and gets a yupi sweet.

PART 3: QUESTIONS (30 - 35 MINS)

Material: Intensive Maths Drills Primary 3 (Angles)

Level 1

Exercise 1: 1 - 10

Level 2

Exercise 1: 1 - 4

Exercise 2: 1 - 5

Level 3

Exercise 1: 1 - 4

PART 4: BREAK (15 MINUTES)

Coach tells a motivational story to the class.

PART 5: BREAK (30 - 35 MINUTES)

Coach goes through the questions which the class has difficulty in.

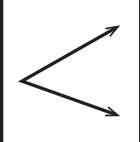
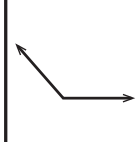
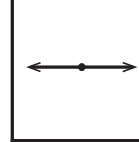
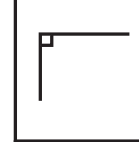
PART 6: HOMEWORK

Coach assigns homework to the class.

PART 7 - CLASSDOJO

Update Class Story in ClassDojo.

Game Materials:

ACUTE ANGLE	OBTUSE ANGLE	STRAIGHT	RIGHT ANGLE
			
AN ANGLE THAT IS NARROWER THAN A RIGHT ANGLE ($<90^\circ$).	AN ANGLE THAT IS WIDER THAN A RIGHT ANGLE ($>90^\circ$).	AN ANGLE THAT MEASURES 180° .	AN ANGLE THAT MAKES A SQUARE CORNER (EQUALS 90°).