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APPENDIX

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PERMISSION TO EVALUATE - EVALUATION REQUEST FORM

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PERMISSION TO EVALUATE (PTE) - EVALUATION REQUEST FORM

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PERMISSION TO EVALUATE - EVALUATION REQUEST FORM

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R **a P** -H a **C** .

Your address

Your phone number at home

Your phone number at work

Date

Principal's name

School name

School address

Dear principal's name:

I am the parent of your child's full name whose date of birth is month/day/year. Your child's first name is in the number grade in room number. My child is not doing well in his/her special education program and I am requesting a pre-hearing conference to discuss my concerns about my child's IEP and placement. In particular, I am concerned about: list specific things that you are worried about concerning your child's progress, annual goals or short term objectives, behavior, related services, class and so forth.

I am available on the following days and at the following times:

1. Date and Time

2. Date and Time

Please let me know as soon as possible when the conference will be held. I understand that it must be held within ten days of this request.

Thank you for your consideration.

Sincerely,

Your name

R

The Arc of Pennsylvania

800-692-7258

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Bureau of Special Education ConsultLine

800-879-2301

Disability Rights Network of PA (DRN)

800-692-7443

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Education Law Center

215-238-6970

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Hispanics United for Exceptional Children (HUNE, Inc.)

Garrett

Artificial Intelligence (AI) Definition

Artificial intelligence is the simulation of human intelligence processes by machines, especially computer systems. These processes include learning (the acquisition of information from an experience), problem solving, understanding, self-awareness, autonomy, planning, hypothesis testing, reasoning, communications, perception, and creativity.

Artificial Intelligence Services

Artificial intelligence services are computer programs that can perform tasks that normally require human intelligence. These tasks include visual perception, natural language processing, speech recognition, and decision-making.

Characteristics

Artificial intelligence has several key characteristics: it is autonomous, it can learn from experience, it can solve complex problems, and it can communicate in human language.

Children

Artificial intelligence can be used to help children with their learning and development. For example, AI-powered educational software can provide personalized learning experiences for each child.

Artificial intelligence can also be used to help children with their social skills. For example, AI-powered chatbots can provide children with a safe and supportive environment to practice their social interactions.

Artificial intelligence is a rapidly growing field, and its applications are expanding. As AI continues to advance, it will have a significant impact on many aspects of our lives, including education and child development.

Education:

